

Abbey, D. and C. Olinger (1979). A Survey of Energy Projects and Resources in the Upper Colorado and Upper Missouri River Basins. Los Alamos, New Mexico, Los Alamos Scientific Laboratory: 23.

Adams, W. J., D. J. Behmer, et al. (1972). "Recovery of Shocked Common Shiner, *Notropis cornutus*, Related to Electric Energy." Transactions of the American Fisheries Society **3**: 552-555.

Adams, D. V. and V. A. Lamarra (1983). "Aquatic Resources Management of the Colorado River Ecosystem." Ann Arbor, Michigan: Ann Arbor Science: 697.

Allendorf, F. W. (1988). "Conservation Biology of Fishes." Conservation Biology **2**, No.2: 145-148.

American Fisheries Society (1982). Proceedings of the 17th Annual Meeting, Colorado - Wyoming Chapter, American Fisheries Society. 17th Annual Meeting of the American Fisheries Society.

American Fisheries Society (1983). Proceedings of the 18th Annual Meeting, Colorado - Wyoming Chapter, American Fisheries Society, March 2-3, 1983. 18th Annual Meeting of the American Fisheries Society, Laramie, Wyoming, American Fisheries Society.

American Fisheries Society (1984). Proceedings of the 19th Annual Meeting, Colorado - Wyoming Chapter, American Fisheries Society, March 7-8, 1984. 19th Annual Meeting of the American Fisheries Society, Fort Collins, Colorado.

American Fisheries Society (1986). Proceedings of the 21st Annual Meeting, Colorado - Wyoming Chapter, American Fisheries Society, March 5-6, 1986. 21st Annual Meeting of the American Fisheries Society, Lincoln Center, Fort Collins, Colorado.

American Fisheries Society (1987). Proceedings of the 22nd Annual Meeting, Colorado - Wyoming Chapter, American Fisheries Society, March 11-12, 1987. 22nd Annual Meeting of the American Fisheries Society, Laramie, Wyoming.

American River Management Society (1994). Rivers without boundaries, Proceedings of the Second Biannual ARMS Symposium on River Planning and Management, American River Management Society.

American Society of Ichthyologists and Herpetologists, A. F. S. a. A. I. o. F. R. B. (1988). "Guidelines for Use of Fishes in Field Research." Fisheries **13**, No. 2: 16-23.

Ammerman, L. K. and D. C. Morizot (1989). "Biochemical Genetics of Endangered Colorado Squawfish Populations." Transactions of the American

Fisheries Society 118:435-440.

Anderson, R. M. (1997). An Evaluation of Fish Community Structure and Habitat Potential for Colorado Squawfish and Razorback Sucker in the Unoccupied Reach (Palisade to Rifle) of the Colorado River, 1993-1995. Fort Collins, CO, Colorado Division of Wildlife, Aquatic Research Section: 56 p. + appendices.

Anderson, R. (1998). Riverine Fish-Flow Investigations. Fort Collins, Colorado, Colorado Division of Wildlife: 44.

Andrews, E. D. (1978). Present and Potential Sediment Yields in the Yampa River Basin, Colorado and Wyoming, U.S.G.S., Water Resources Investigations: 33.

Andrews, E. D. (1980). "Effective and Bankfull Discharges of Streams in the Yampa River Basin, Colorado and Wyoming." Journal of Hydrology **46**: 311-330.

Andrews, E. D. (1986). "Downstream Effects of Flaming Gorge Reservoir on the Green River, Colorado and Utah." Geological Society of America Bulletin **97**: 1012-1023.

Andrews, E. D. and J. M. Nelson (1989). "Topographic Response of a Bar in the Green River, Utah to Variation in Discharge." American Geophysical Union: 463-485.

Andrews, E. D., M. B. Bain, et al. (1995). Highlights Of A Peer Review And Roundtable Discussion On The Relationship Of Streamflow, Geomorphology, And Food Web Studies In Recovery Of The Endangered Fishes In The Upper Colorado River Basin, Colorado River Recovery Program: 15.

Annear, T. C. and A. L. Conder (n.d.). Relative Bias of Several Fisheries Instream Flow Methods, Wyoming Game and Fish Department: 21.

Anonymous (1984). Upper Colorado River Basin Study, Stream Channel Stability at Phabsim Sites: 26.

Anonymous (1985). Comments on Colorado River Flows for Endangered Fishes Under the Colorado River Compact, the Upper Colorado River Basin Compact, and the Treaty with Mexico: 9.

Anonymous (n.d.). Controversy in the Mid '60's: Unsolved Questions.

Apodaca, L. E., et al. (1996). Environmental Setting And Implications On Water Quality, Upper Colorado River Basin, Colorado And Utah. Denver, Colorado, U.S. Geological Survey: 33.

Aquatic Nuisance Species Task Force (1994). Report To Congress, Findings, Conclusions, and Recommendations of the Intentional Introductions Policy Review, Aquatic Nuisance Species Task Force: 53.

Archer, D. L., H. M. Tyus, et al. (1980). Field Methodologies of the Fish and Wildlife Service's Colorado River Fisheries Project. Bonneville Chapter, American Fisheries Society, Transactions, Bonneville Chapter, American Fisheries Society.

Archer, D. L. and H. M. Tyus (1984). Yampa River Colorado Squawfish Spawning Study: Final Report. Salt Lake City CRFP, U.S. Fish and Wildlife Service: 34.

Archer, D. L. and et al. (1984). Colorado River Fishes Monitoring Project: Second Annual Project. Salt Lake City, UT, U.S. Fish and Wildlife Service: 63.

Archer, D. L., L. R. Kaeding, et al. (1985). A Study of the Endangered Fishes of the Upper Colorado River. Grand Junction CRFP, U.S. Fish and Wildlife Service: 134.

Archer, D. L., L. R. Kaeding, et al. (1986). Colorado River Fishes Monitoring Project Final Report. Lakewood, CO, Fish and Wildlife Service: 64.

Armantrout, N. B. (1978). "Endangered Fish of the Colorado: Changes in the Environment of the Colorado River Pose a Threat to Native Fishes." Our Public Lands: 8-10.

Auble, G. T., J. M. Friedman, et al. (1994). "Relating Riparian Vegetation To Present And Future Streamflows." Ecological Applications **4(3)**: 544-554.

Baine, M. B., ed. (1990). Ecology and Assessment of Warmwater Streams: Workshop Synopsis. Washington, DC, Fish and Wildlife Service: 44.

Balayev, L. A. and N. N. Fursa (1980). "Behavior of Ecologically Different Fish in Electric Fields, I. Threshold of first reaction in fish." Journal of Ichthyology **v. 20 no. 4**: 147-152.

Balayev, L. A. (1981). "Behavior of Ecologically Different Fish in Electric Fields, II. Threshold of Anode Reaction and Tetanus." Journal of Ichthyology **v. 21 no. 1**: 134-143.

Banks, J. L. (1964). Fish Species Distribution in Dinosaur National Monument During 1961 and 1962. Fort Collins, CO, Colorado State University: 96.

Barham, W. T., H. J. Schoonbee, et al. (1989). "Some Observations on the Narcotizing Ability of Electric Currents on the Common Carp *Cyprinus carpio*." Onderstepoort Journal of Veterinary Research **56**: 215-218.

Barham, W. T., H. J. Schoonbee, et al. (1989). "Use of Electronarcosis as Anesthetic in the Cichlid, *Oreochromis mossambicus* (Peters), III. The Effects of Changing Physical and Electrical Parameters on the Narcotizing Ability of Halfwave Rectified Currents." Onderstepoort Journal of Veterinary Research **56**: 67-71.

Barrett, J. C. and G. D. Grossman (1988). "Effects of Direct Current Electrofishing on the Mottled Sculpin." North American Journal of Fisheries Management **8**: 112-116.

Bates, B., T. Chart, et al. (1993). Colorado Squawfish Interagency Standardized Monitoring Program, Utah, 1986-90, Lower Green and Colorado Rivers. Salt Lake City, UT, Utah Division of Wildlife Resources: 21.

Bauer, D. H. (1979). Abstract: Vertical banding and associated behavioral responses evoked by electrical stimulation of the brain in anesthetized and free-swimming sunfishes, *Lepomis cyanellus* and *L. macrochirus*. Dissertation Abstracts International, University of New Mexico. **39 no. 7**: 1.

Baxter, G. and J. Simon (1970). Wyoming Fishes. Wyoming Fishes. Cheyenne, Wyoming Game and Fish Dept. **Bulletin 4**.

Beamesderfer, R. C. and T. C. Bjornn (1980). Habitat Selection, Spawning Behavior and Early Life History of Northern Squawfish with Inferences to Colorado Squawfish, Prepared for Colorado River Fishery Project: 22.

Beard, J. M. (1988). Razorback Sucker Propagation 1988. Vernal, UT, Colorado River Fishery Project, U.S. Fish and Wildlife Service.

Beard, J. M. (1988). Pond Removal and Stocking Procedures of Razorback Suckers *Xyrauchen Texanus* September 1988. Vernal, UT, Colorado River Fishery Project, U.S. Fish and Wildlife Service.

Beard, J. M. (1989). Razorback Sucker Propagation 1987. Vernal, UT, Colorado River Fishery Project, U.S. Fish and Wildlife Service.

Beckman, W. (1952). Guide to the Fishes of Colorado. Guide to the Fishes of Colorado. Boulder, CO, University of Colorado Museum.

Behnke, R. J. and D. E. Benson (1980). Endangered and Threatened Fishes of the Upper Colorado River Basin. Fort Collins, CO, Cooperative Extension Service: 34.

Behnke, R. J. and D. E. Benson (1983). Endangered and Threatened Fishes of the Upper Colorado River Basin. Fort Collins, CO, Cooperative Extension

Service: 38.

Bennett, R. J., et al. (1996). An Assessment Of Fishery Management And Fish Production Alternatives To Reduce The Impact Of Whirling Disease In Colorado. Denver, CO, Colorado Division Of Wildlife: 95.

Berry, C. R., Jr. (1979). Humpbacks and Bony Tails: Utah's Rare Fish. Edge, Natural Resources/People. **2 (1)**: 22-25.

Berry, C. R., Jr. (1984). Homing Instinct of Colorado Squawfish as Determined by Olfactory Response. Logan, Utah, Utah Cooperative Fishery Research Unit: 8.

Berry, C. R., Jr. (1984). "Hematology of Four Rare Colorado River Fishes." Copeia **3**: 790-793.

Berry, C. R. and R. Pimentel (1985). "Swimming Performances of Three Rare Colorado River Fishes." Transactions of the American Fisheries Society **114**: 397-402.

Berry, C., et al. (1985). Survival of Stocked Colorado Squawfish with Reference to Largemouth Bass Predation - Annual Report. Logan, Utah, Utah Cooperative Fishery Research Unit: 38.

Berry, C. R., Jr. (1986). Effects of Cold Shock on Colorado Squawfish Larvae: Final Report. Logan, Utah, Utah Cooperative Fish & Wildlife Research Unit, Utah State University: 21.

Berry, C. R., Jr. (1988). "Effects of Cold Shock on Colorado Squawfish Larvae." The Southwestern Naturalist **Vol. 33 (2)**: 193-197.

Bestgen, K. R. and D. L. Propst (1986). Red Shiner Vs. Native Fishes: Replacement or Displacement? DFC Abstract. Desert Fishes Council, Desert Fishes Council.

Bestgen, K. R. (1990). Status Review of the Razorback Sucker, *Xyrauchen texanus*. Fort Collins, Colorado, Larval Fish Laboratory Colorado State University: 92.

Bestgen, K. R. and M. A. Williams (1994). Effects of Fluctuating and Constant Temperatures on Early Development and Survival of Colorado Squawfish. Fort Collins, Colorado, Department of Fishery and Wildlife Biology, Colorado State University: 20.

Bestgen, K. R. (1995). Growth, survival, and starvation resistance of Colorado squawfish larvae: 13.

Bestgen, K. R., et al. (1997). Recruitment Models For Colorado Squawfish: Tools For Evaluating Relative Importance Of Natural And Managed Processes - Final Report, CSU, Larval Fish Laboratory: 55.

Bestgen, K. R. and J. M. Bundy (1998). "Environmental Factors Affect Daily Increment Deposition and Otolith Growth in Young Colorado Squawfish." Transactions of the American Fisheries Society **127**: 105-117.

Bestgen, K. R., R. T. Muth, et al. (1998). Downstream transport of Colorado squawfish larvae in the Green River drainage: temporal and spatial variation in abundance and relationships with juvenile recruitment. Moab, Utah, Colorado River Recovery Implementation Program: 63.

Beyers, D. W., T. J. Keefe, et al. (1993). "Toxicity of Carbaryl and Malathion to Two Federally Endangered Fishes, as Estimated by Regression and ANOVA." Environmental Toxicology and Chemistry **13**: 101-107.

Beyers, D. W. and P. J. Sikoski (1993). "Acetylcholinesterase Inhibition in Federally Endangered Colorado Squawfish Exposed to Carbaryl and Malathion." Environmental Toxicology and Chemistry **13(6)**: 935-939.

Beyers, D. W. and M. S. Farmer (1994). Effects of Copper and Zinc on Olfaction of Colorado Squawfish as Estimated by Behavioral Assay, Larval Fish Laboratory, Colorado State University: 35.

Beyers, D. W., R. T. Muth, et al. (1994). Experimental Evidence of Competition Between Larvae of Colorado Squawfish and Fathead Minnow, Larval Fish Laboratory, Colorado State University: 34.

Binns, A., et al. (1964). The Planning, Operation, and Analysis of the Green River Fish Control Project, Utah State Department of Fish and Game - Wyoming Game and Fish Department: 83.

Binns, N. A. (1966). Effects of Rotenone Treatment on the Fauna of the Green River, Wyoming, Oregon State University: 153.

Binns, N. A. (1967). Effects of Rotenone Treatment on the Fauna of the Green River, Wyoming. Cheyenne, WY, Wyoming Game and Fish Commission.

Bishop, B. A. and D. B. Porcella (1980). Physical and Ecological Aspects of the Upper Colorado River Basin: 17-55.

Black, T. (1982). Preferred Temperature of Colorado Squawfish (*Ptychocheilus lucius*) and Its Relations with Age and Growth Rate. Fisheries and Wildlife Science. Logan, Utah, Utah State University.

Black, T. and R. V. Bulkley (1985). "Growth Rate of Yearling Colorado Squawfish at Different Water Temperatures." The Southwestern Naturalist **30(2)**: 253-257.

Black, T. and R. V. Bulkley (1985). "Preferred Temperature Of Yearling Colorado Squawfish." The Southwestern Naturalist **30(1)**: 95-100.

Bohlin, T., et al. (1989). "Electrofishing - theory and practice with special emphasis on salmonids." Hydrobiologica **173**: 9-43.

Bosley, C. (1960). Pre-Impoundment Study of the Flaming Gorge Reservoir. Cheyenne, Wyoming Fish and Game Department: 81.

Boudreaux, J. (1981). Techniques For Computing Endangered Species Mitigation For Water Development Projects In The Upper Colorado River Basin, U.S. Fish and Wildlife Service: 17.

Bovee, K. D. and T. Cochnauer (1977). Development And Evaluation Of Weighted Criteria Probability-Of-Use Curves For Instream Flow Assessments: Fisheries, Instream Flow Information Paper No. 3, U.S. Fish and Wildlife, Office of Biol. Serv., Western Energy and Land Use Team, 82/26: 39.

Bovee, K. D. and R. T. Milhous (1978). Hydraulic Simulation In Instream Flow Studies: Theory And Techniques, Instream Flow Information Paper No. 5, Environmental Protection Agency and U.S. Fish and Wildlife: 124.

Bovee, K. D. (1982). A Guide To Stream Habitat Analysis Using The Instream Flow Incremental Methodology, Instream Flow Information Paper No. 12, U.S. Fish and Wildlife, Office of Biol. Serv., Western Energy and Land Use Team, 82/26: 248.

Boyle, J., K. Covay, et al. (1984). Quantity and Quality of Streamflow in the White River Basin, Colorado and Utah. Lakewood, CO, U.S.G.S.: 84.

Bozek, M. A., L. J. Paulson, et al. (1984). Factors Affecting Reproductive Success of Bontytail Chubs and Razorback Suckers in Lake Mohave, University of Nevada, Final Report to U.S. Fish & Wildlife: 136.

Bozek, M. A., L. J. Paulson, et al. (1989). Effects of Ambient Lake Mohave Temperatures on Development, Oxygen Consumption, and Hatching Success of the Razorback Sucker: 8.

Brewer, M. and J. Renne (1988). Crystal Reservoir Temperature Study. Lakewood, CO, U.S. Fish and Wildlife Service. Water Resources Div.

Brewer, M. and J. Renne (1989). Application of the Instream Temperature Model to the Green River Basin: Draft. Lakewood, CO, U.S. Fish and Wildlife Service.

Div. of Water Resources: 10.

Brooks, J. E. (1986). Reintroduction and Monitoring of Colorado Squawfish (*Ptychocheilus lucius*) In Arizona, 1985, Arizona Game and Fish Department for U.S. Fish and Wildlife Service: 15.

Brooks, J. E. (1986). Annual Reintroduction and Monitoring Report for Razorback Sucker *Xyrauchen texanus*, in the Gila River Basin, Arizona, 1985, U.S. Fish and Wildlife Service: 23.

Brooks, J. E., et al. (1992). San Juan River Seven Year Research Program Summary Report 1992, San Juan River Recovery Implementation Program: 20.

Brookshire, D. S., M. McKee, et al. (1993). Draft Economic Analysis of Proposed Critical Habitat Designation in the Colorado River Basin for the Razorback Sucker, Humpback Chub, Colorado Squawfish, and Bonytail: 47.

Brookshire, D. S., M. McKee, et al. (1993). Draft Economic Analysis of Proposed Critical Habitat Designation in the Colorado River Basin for the RRazorback Sucker, Humpback Chub, Colorado Squawfish, and Bonytail: 535.

Brown, C. (1993). Handling Confrontation: Negotiated Adaptive Management. Boulder, Colorado, Conflict Resolution Consortium, University of Colorado: 3.

Bulkley, R. V., Charles R. Berry, Jr., Richard Pimental and Tamara Black (1981). Tolerance and Preferences of Colorado River Endangered Fishes To Selected Habitat Parameters: Final Completion Report. Logan, UT, Utah State University. Utah Cooperative Fishery Research Unit: 83.

Bulkley, R. V. a. R. P. (1983). "Temperature Preference and Avoidance by Adult Razorback Suckers." Transactions of the American Fisheries Society **112**: 601-607.

Burdick, B. D. a. L. R. K. (1985). Abstract - Reproductive Ecology of the Humpback Chub and the Roundtail Chub in the Upper Colorado River. Grand Junction, CO, Colorado River Fishery Project: 1.

Burdick, B. D. and L. R. Kaeding (1990). Biological Merits of Fish Passage as Part of Recovery of Colorado Squawfish in the Upper Colorado River Basin. Grand Junction, CO, U.S. Fish & Wildlife, Colorado River Fishery Project: 23.

Burdick, B. D. (1992). A Plan to Evaluate Stocking to Augment or Restore Razorback Sucker in the Upper Colorado River - Final, U.S. Fish & Wildlife Service, Colorado River Fishery Project: 56.

Burdick, B. D. a. R. L. H. (1993). A Study to Evaluate Several Tagging and



Marking Systems for Colorado Squawfish, Razorback Sucker, and Bonytail. Grand Junction, CO, U.S. Fish and Wildlife Service, Colorado River Fishery Project: 56.

Burdick, B. D. (1994). Conceptual Management Plan for Habitat Enhancement in Flooded Bottomlands, Escalante State Wildlife Area, Gunnison River Downstream of Delta, Colorado, Colorado River Recovery Program: 38.

Burdick, B. D. (1994). Conceptual Management Plan for Habitat Enhancement in Flooded Bottomlands, Gravel Pit at 29-5/8 Road, Colorado River Near Grand Junction, Colorado, Colorado River Recovery Program: 25.

Burdick, B. D., Richard S. Wydoski and Charles W. McAda (1995). Stocking Plan For Razorback Sucker In The Upper Colorado And Gunnison Rivers, Colorado River Recovery Program: 12.

Burdick, B. D. (1995). Ichthyofaunal Studies Of The Gunnison River, Colorado, 1992-1994. Grand Junction, CO, U.S. Fish and Wildlife Service, Colorado River Fishery Project: 60+.

Burdick, B. D. and F. K. Pfeifer (1996). Discussion Of The Merits For Fish Passage At Hartland Diversion Dam On The Gunnison River Near Delta, Colorado-Final Report. Grand Junction, Colorado, U.S. Fish and Wildlife Service: 7.

Burdick, B. D. a. R. B. B. (1997). Experimental Stocking Of Adult Razorback Sucker In The Upper Colorado And Gunnison Rivers, U.S. Fish & Wildlife, Colorado River Recovery Program: 28+.

Burdick, B. D. (1997). Minimum Flow Recommendation For Passage Of Colorado Squawfish And Razorback Sucker In The 2.3-Mile Reach Of The Lower Gunnison River: Redlands Diversion Dam To The Colorado River Confluence, Colorado River Recovery Program: 39+.

Burdick, B. D., et al. (1997). Native and Nonnative Fish Use of Two Gravel-Pit Ponds Connected to the Upper Colorado River at 29-5\8 Road Near Grand Junction, Colorado. Grand Junction, Colorado, U.S. Fish and Wildlife Service\Colorado River Fishery Project: 32+.

Burkardt, N., et al. (1995). "Technical Clarity In Inter-Agency Negotiations: Lessons From Four Hydropower Projects, paper no. 94090 of the Water Resources Bulletin." Water Resources Bulletin, American Water Resources Association **31(2)**: 187-198.

Burke, T. and G. Mueller (1993). Native Fish Work Group 1992 Annual Report, U.S. Bureau of Reclamation.

Burke, T., et.al. (1994). Lake Mohave Razorback Sucker Rearing Program: 1994 Accomplishments: 8.

Burns, T. A. a. K. L. (1978). "Physiological Effects of Electrofishing on Largemouth Bass." Progressive Fish-Culturist **40**, no. 4: 148-150.

Buth, D. G., R. W. Murphy, et al. (1987). "Population Differentiation and Introgressive Hybridization of the Flannelmouth Sucker and of Hatchery and Native Stocks of the Razorback Sucker." Transactions of the American Fisheries Society **116**: 103-110.

Buth, D. G., Thomas R. Haglund and Sabrina Drill (1993). Preliminary Report on Razorback Suckers from Etter Pond. Los Angeles, CA, Department of Biology, UCLA: 8+.

Butler, M. (1988). Minimum Streamflow Hydrographs and Sediment Transport in the Yampa River Canyon Reaches: Draft: 60.

Butler, D. L., et al. (1994). Detailed Study of Selenium and Other Constituents in Water, Bottom Sediment, Soil, Alfalfa, and Biota Associated with Irrigation Drainage in the Uncompahgre Project Area and in the Grand Valley, West-Central Colorado, 1991-93, U.S. Geological Survey, Water-Resources Investigations: 136.

Byrne, A. and T. C. Bjornn (1991). Predicting the Effect of Supplementation with Hatchery Fish on a Native Steelhead Stock - a Modeling Approach, Fish and Wildlife Service: 3.

Carlson, C. A., et. al. (1979). Fishes and Macroinvertebrates of the White and Yampa Rivers, Colorado: Final Report on a Baseline Survey Conducted for the Bureau of Land Management. Fort Collins, Bureau of Land Management: 276.

Carlson, C. A. and R. T. Muth (1989). "Colorado River: Lifeline of the American Southwest." Canadian Special Publication of Fisheries and Aquatic Sciences **106**: 220-239.

Carlson, C. A. and R. T. Muth (1993). INland Fisheries Management in North America, Chapter 15: Endangered Species Management. Island Fisheries Management In North America. C. C. K. a. W. A. Hubert, American Fisheries Society: 1-38.

Carter, J. G., R. E. Valdez, et al. (1985). "Fisheries Habitat Dynamics in the Upper Colorado River." Journal of Freshwater Ecology **3 #2**: 249-264.

Carter, J. G., V. A. Lamarra, et al. (1986). "Drift of Larval Fishes in the Upper

Colorado River." Journal of Freshwater Ecology **3, No.4**: 567-577.

Carter, J. G. and V. A. Lamarra (n.d.). An Ecosystem Approach To Environmental Management, Chapter 17. unknown, unknown: 261-287.

Cavalli, P. A. (1999). Fish Community Investigations in the Lower Price River, 1996-1997. Salt Lake City, Utah, Utah Division of Wildlife Resources: 53.

Center for Public-Private Sector Cooperation, U. o. C. (1993). Recommendations on the Legal, Policy, and Institutional Issues Related to Instream Flow Protection in Colorado, Center for Public-Private Sector Cooperation, University of Colorado at Denver.

Charbonneau, C. S., R. D. Drobney, et al. (1994). "Effects Of *Bacillus thuringiensis* var. *israelensis* On Nontarget Benthic Organisms In A Lentic Habitat And Factors Affecting The Effect Of The Larvicide." Environmental Toxicology and Chemistry **13, No. 2**: 267-279.

Chart, T. E., E. Bergersen, et al. (1985). Abstract - Impact of Taylor Draw Dam and Kenney Reservoir on the Fishes of the White River. Fort Collins, CO, Colorado Cooperative Fish and Wildlife Research Unit.

Chart, T. E. (1987). Initial Effect of Impoundment on the Fish Community of the White River, Colorado. Department of Fishery and Wildlife Biology. Fort Collins, CO, Colorado State University: 112.

Chart, T. E. and E. P. Bergerson (1988). Methods for Long-term Identification of Salmonids: A Review, U.S. Fish and Wildlife Service: 18.

Collins, K. (1994). Conceptual Management Plan for Razorback Sucker Habitat Enhancement in Flooded Bottomlands Scott M. Matheson Wetland Preserve Moab, Utah, Colorado River Recovery Program: 36+.

Collins, K. and D. K. Shiozawa (1996). The Effects of Fish Predation on Backwater Invertebrate Communities of the Green River, Utah Final Report: 22.

Colorado Division of Wildlife (1986). Wildlife in Danger. Denver: Colorado, Division of Wildlife: 39.

Colorado Ecosystem Partnership (1994). Colorado Ecosystem Partnership, ...Governments, Citizens and Scientists Working Together...

Colorado River Fish and Wildlife Council (1998). Minutes, Colorado River Fish and Wildlife Council - April 22-23, 1998, Las Vegas, Nevada, Colorado River Fish and Wildlife Council.

Colorado River Salinity Program Coordinator (1989). Salinity Update. Denver, Colorado, Bureau of Reclamation: 20.

Colorado River Storage Project (1987). Colorado River Storage Project and Participating Projects in Fiscal Year 1986: 30th Annual Report. Washington, DC: 38.

Colorado River Water Conservation District (1986). Summary of Issues and Preliminary Hydrologic Assessment of the Agreement to Subordinate the Shoshone Hydropower Water Right: 7.

Colorado River Wildlife Council (1977). Endemic Fishes of the Colorado River System: A Status Report, Colorado River Wildlife Council: 16.

Colorado River Wildlife Council (1982). Endemic Amphibians and Reptiles of the Colorado River System: a Status Report, Colorado River Wildlife Council: 44.

Colorado River Wildlife Council (1983). Minutes, Colorado River Fish & Wildlife Council, Showboat Hotel, Las Vegas, Nevada, Albuquerque, NM: Colorado River Wildlife Council.

Colorado River Wildlife Council (1984). Minutes, Colorado River Fish & Wildlife Council, Imperial Palace Hotel, Las Vegas, Nevada, Colorado River Wildlife Council.

Colorado River Wildlife Council (1987). Minutes, Colorado River Fish & Wildlife Council, Flamingo Hilton Hotel, Las Vegas, Nevada, Colorado River Wildlife Council.

Colorado River Wildlife Council (1988). Minutes, Colorado River Fish & Wildlife Council, Holiday Inn Pyramid, Albuquerque, New Mexico, Colorado River Wildlife Council.

Colorado River Wildlife Council (1995). Minutes, Colorado River Fish & Wildlife Council, St. Tropez Hotel, Las Vegas, Nevada, Colorado River Wildlife Council.

Colorado River Wildlife Council (1996). Minutes, Colorado River Fish & Wildlife Council, Colorado River Wildlife Council.

Colorado River Wildlife Council (n.d.). Recommendations on Prohibited and Threatened Species of the Colorado River Drainage, Colorado River Wildlife Council.

Colorado Water Conservation Board (1993). State of Colorado Hatchery Feasibility Study for Endangered Fishes of the Colorado River Basin, Vols. 1 & 2,

URS Consultants for Colorado Water Conservation Board.

Connell, J. H. (n.d.). Some Mechanisms Producing Structure in Natural Communities: a Model and Evidence from Field Experiments. Producing Structure in Natural Communities: 460-490.

Converse, Y. K., C. P. Hawkins, et al. (1998). "Habitat Relationships of Subadult Humpback Chub in the Colorado River Through Grand Canyon: Spatial Variability and Implications of Flow Regulation." Regulated Rivers: Research and Management **14**: 267-284.

Converse, Y. K., L. D. Lentsch, et al. (1999). Evaluation of Size-dependent Overwinter Growth and Mortality of Age-0 Colorado Pikeminnow. Salt Lake City, Utah, Utah Division of Wildlife Resources: 36.

Cook, K. J. (1991). Wildlife & Weeds. Colorado Outdoors: 10-14.

Cooper, D. J. and C. Severn (1994). Final Baseline Reports on Five Upper Basin Bottomland Sites: 403.

Cope, E. D. and H. C. Yarrow (1875). Report upon Geographical and Geological Explorations and Surveys West of the One Hundredth Meridian, Washington: Government Printing Office.

Coughlan, D. J. and J. S. Velte (1989). "Dietary Toxicity of Selenium-Contaminated Red Shiners to Striped Bass." Transactions of the American Fisheries Society **118**: 400-408.

Courtenay, W. R., Jr., and C. Richard Robins (1989). "Fish Introductions: Good Management, Mismanagement, or No Management?" Aquatic Sciences **1**(1): 159-172.

Cowan, M. S., W. R. Cheney, et al. (1981). Executive Summary of the Colorado River Simulation System. Denver, Colorado, Bureau of Redamation (also available from NTIS): 12.

Crance, J. H. (1984). Habitat Suitability Index Models and Instream Flow Suitability Curves: Inland Stocks of Striped Bass. Washington, DC, Fish and Wildlife Service: 61.

Cranney, J. S. (1994). Lower Duchesne River Fishery Investigations - 1993 - Draft Report: 36.

Cross, J. N. (1975). Ecological Distribution of the Fishes of the Virgin River (Utah, Arizona, Nevada). Zoology. Las Vegas, University of Nevada: 187.

Cross, J. N. (1976). "Status of the Native Fish Fauna of the Moapa River (Clark County, Nevada)." Transactions of the American Fisheries Society **105#4**: 503-508.

Crowl, T. A., et al. (1995). Using Bioenergetics Models to Determine the Potential Impact of Nonnative Predators on Endangered Fish: An Upper Colorado River Case Study.

Crowl, T. A. and N. W. Bouwes (1997). Modeling Population Dynamics of Colorado Squawfish, Razorback Sucker, and Humpback Chub: for Management Objective Development, Utah State University, Aquatic Ecology: 62.

Crowl, T. A. and N. W. Bouwes (1998). A Population Model for Four Endangered Colorado River Fishes - Final Report. Logan, Utah, Department of Fisheries and Wildlife: 75.

Curry, K. D. and B. Kynard (1978). "Effect of extended galvanonarcosis on behavior of rainbow trout, *Salmo gairdneri*, and channel catfish, *Ictalurus punctatus*." Journal of the Fisheries Research Board of Canada **35**: 1297-1302.

Czapla, T. E. (1999). Genetics Management Plan (Revised). Denver, Colorado: 48.

Daly, S. F., et al. (1997). Effect Of Daily Fluctuations From Flaming Gorge Dam On Formation Of Ice Covers On The Green River -Draft, U.S. Army Cold Regions Research and Engineering Laboratory: 85+.

Daly, S. F., et al. (1997). Effect of Daily Fluctuations from Flaming Gorge Dam on Formation of Ice Covers on the Green River - Final Report. Hanover, NH, U.S. Army Cold Regions Research and Engineering Laboratory: 39+.

Danielson, J. A. (1988). Abstract - Water For The Front Range - What Are The Alternatives?, U. of Colorado Natural Resources Law Center: 3.

Danyulite, G. P. and Y. M. Maksimov (1974). "Characteristics of the optomotor reaction of fishes acted upon by a pulsed electric field." Journal of Ichthyology **14#4**: 604-607.

Dawdy, D. O. (1992). "Law, The Colorado Doctrine and In-Stream Flows." Environment **34(6)**: 2-5.

Day, K. S. (1995). Colorado Squawfish Population Trends, Upper Green River And Lower White River, Utah, 1990-1994 (Draft), Utah Division of Wildlife Resources: 29.

Deacon, J. E. and W. L. Minckley (1974). "Desert Fishes." Desert Biology **2#3**:

385-456.

Deacon, J. E. (1979). "Endangered and Threatened Fishes of the West." Great Basin Naturalist Memoirs: 41-64.

DeMarais, B. D., et al. (1992). "Origin of *Gila seminuda* (Teleostei: Cyprinidae) through introgressive hybridization: Implications for evolution and conservation." Proceedings of the National Academy of Science **89**: 2747-2751.

Desert Fishes Council (1979). Proceedings of the Desert Fishes Council Volume XI - The Eleventh Annual Symposium. Proceedings of the Desert Fishes Council Volume XI - The Eleventh Annual Symposium, National Park Service Headquarters, Furnace Creek, Death Valley National Monument, University of Nevada, Las Vegas - Desert Fishes Council.

Desert Fishes Council, H., Dean A., ed.) (1992). Proceedings of the Desert Fishes Council Volumes XXII and XXIII, 1990 and 1991 Annual Symposia and Index for Volumes XVI through XXIII, Desert Fishes Council.

Desert Fishes Council, H., Dean A., ed.) (1992). Proceedings of the Desert Fishes Council Volume XXIV, 1992 Annual Symposium, 18 to 21 November, Mesa, Arizona, Mesa, Arizona, Desert Fishes Council.

Desert Fishes Council, H., Dean A., ed.) (1993). Proceedings of the Desert Fishes Council Volume XXV, 1993 Annual Symposium, Universidad Autonoma de Nueva Leon, Facultad de Ciencias, Monterrey, Nuevo Leon, Mexico, Desert Fishes Council.

Desert Fishes Council, G. a. S., ed.) (1996). Proceedings of the Desert Fishes Council Volume XXVII, 1995 Annual Symposium, Peppermill Hotel Casino, Reno, Nevada, Desert Fishes Council.

Desert Fishes Council (Edwin Pister, e. (1978). A Summary of the Proceeding of the Tenth Annual Symposium, Holiday Inn de Las Cruces, Las Cruces, New Mexico, Desert Fishes Council.

Desert Fishes Council (Edwin Pister, e. (1985). Proceedings of the Desert Fishes Council Volumes XIII-XV (A&B): The Thirteenth-Fifteenth Annual Symposia, Bishop, CA:Desert Fishes Council.

Desert Fishes Council (Edwin Pister, e. (1987). Proceedings of the Desert Fishes Council Volumes XVI-XVIII: The Sixteenth - Eighteenth Annual Symposia, Bishop, CA: Desert Fishes Council.

Desert Fishes Council (Edwin Pister, e. (1987). Proceedings of the Desert Fishes Council, Volume XIX - the nineteenth annual symposium, Bishop, California:

Desert Fishes Council, Vols. XX and XXI.

Desert Fishes Council (Edwin Pister, e. (1991). Proceedings of the Desert Fishes Council: Volumes XX and XXI: The Twentieth & Twenty-first Annual Symposia, Bishop, California: Desert Fishes Council.

Dill, W. A. (1944). "Fishery of the Lower Colorado River." California Fish and Game **30**: 109-211.

Dizon, A. E., C. Lockyer, et al. (1992). "Rethinking the Stock Concept: A Phylogeographic Approach." Conservation Biology **6(1)**: 24-36.

Dolan, R., A. Howard, et al. (1974). "Man's Impact on the Colorado River in the Grand Canyon." American Scientist **62#4**: 392-401.

Douglas, P. (1952). "Notes on the Spawning of the Humpback Sucker, *Xyrauchen texanus* (Abbott)." California Fish and Game **38**: 149-155.

Douglas, M. E., W. L. Minckley, et al. (1989). "Qualitative Characters, Identification of Colorado River Chubs (Cyprinidae: Genus *Gila*) and the "Art of Seeing Well"." Copeia **3**: 653-662.

Douglas, A. J. and R. L. Johnson (1993). "Instream Flow Assessment and Economic Valuation: A Survey of Nonmarket Benefits Research." Intern. J. Environmental Studies **43**: 89-104.

Douglas, M. E. (1993). "Analysis of Sexual Dimorphism in an Endangered Cyprinid Fish (*Gila cypha* Miller) Using Video Image Technology." Copeia **2**: 334-343.

Douglas, M. E. and P. C. Marsh (1996). "Population Estimates/Population Movements of *Gila cypha*, an Endangered Cyprinid Fish in the Grand Canyon Region of Arizona." Copeia **1**: 15-28.

Dowling, T. E. and B. D. DeMarais (1993). "Evolutionary significance of introgressive hybridization in cyprinid fishes." Nature **362(6419)**: 444-446.

Dowling, T. E. and W. L. Minckley (1994). Genetic Diversity Of Razorback Sucker As Determined By Restriction Endonuclease Analysis Of Mitochondrial DNA: 45.

Dowling, T. E., et al. (1996). "Mitochondrial DNA Variability in the Endangered Razorback Sucker (*Xyrauchen texanus*): Analysis of Hatchery Stocks and Implications for Captive Propagation." Conservation Biology **10(1)**: 120-127.

Dryer, M. P. and A. J. Sandvol (1993). Recovery Plan for the Pallid Sturgeon



(*Scaphirhynchus albus*). Denver, CO, U.S. Fish and Wildlife Service: 55.

Duff, D. A., Tech. Ed. (1996). Conservation Assessment For Inland Cutthroat Trout, Distribution, Status and Habitat Management Implications, U.S. Department of Agriculture, U.S. Forest Service: 120.

Dunsmoor, L. (1993). Laboratory Studies of Fathead Minnow Predation on Catostomid Larvae - Draft. Chiloquin, OR, The Klamath Tribes Natural Resources Department: 16.

Edwards, E. A., G. Gebhart and O.E. Maughan (1983). Habitat Suitability Information: Smallmouth Bass. Stillwater, Oklahoma, Oklahoma Cooperative Fishery Research Unit, Oklahoma State University: 47.

Eisler, R. (1987). Mercury Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review, Contaminant Hazard Reviews Series: 90.

Eisler, R. (1987). Polycyclic Aromatic Hydrocarbon Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review, Contaminant Hazard Reviews series: 81.

Eisler, R. (1988). Lead Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review, Contaminant Hazard Reviews series: 134.

Eisler, R. (1988). Arsenic Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review, Contaminant Hazard Reviews series: 92.

Eisler, R. (1989). Tin Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review, Contaminant Hazard Reviews series: 83.

Eisler, R. and J. H. Corley (1989). Index to Common and Scientific Names of Species Listed in Contaminant Hazard Reviews 1 through 15. Washington, DC: GPO, U.S. Fish and Wildlife Service: 44.

Elliot, J. G., J. E. Kircher, et al. (1984). Sediment Transport in the Lower Yampa River, Northwestern Colorado. Denver, CO, U.S.G.S. Open-File Services Section: 44.

Ellis, J. E. (1973). Survival, growth, and feed conversion of channel catfish after electonarcosis. Proceedings 27th annual conference, Southeastern Assn. of Game and Fish Commissioners, Hot Springs, Arkansas.

Elmblad, W. R., et al. (1994). State of Colorado, Department of Natural Resources, Division of Wildlife, Lake Management Plans For The Northwest Region, Colorado Division of Wildlife.

Elmblad, W. R. (1995). Kenney Reservoir, Channel Catfish Monitoring Study,

1993 Interim Report, Colorado Division of Wildlife: 14.

Elmblad, W. R. (1997). The Outcome Of An Experimental Stocking Of Colorado Squawfish In Kenney Reservoir Near Rangely, Colorado - Final Report, Colorado River Recovery Program: 15.

Elmblad, W. R. (1998). Evaluation of Stocking Channel Catfish in Kenney Reservoir, Colorado. Grand Junction, CO, Colorado Division of Wildlife: 29.

Emery, L. (1984). Physiological effects of electrofishing. Meeting of the western section of the Wildlife Society and the California-Nevada chapter of the American Fisheries Society, Sacramento Inn, Sacramento California, Cal-Neva Wildlife Transactions.

Emery, L. and R. Wydoski (1987). Marking and Tagging of Aquatic Animals: An Indexed Bibliography. Washington D.C., Fish and Wildlife Service: 57.

Emlen, J. M., T. A. Strekal, et al. (1993). "Probabalistic Projections for Recovery of the Endangered Cui-ui." North American Journal of Fisheries Management **13**: 467-474.

Ferriole, S. (1987). Wildlife Resource Information System: Colorado Squawfish Mapping Criteria for the Colorado, Dolores, Gunnison, Green, White, and Yampa Rivers. Grand Junction, CO, Fish and Wildlife Service: 25.

Ferriole, S. (1988). Wildlife Resource Information System: Humpback Chub Mapping Criteria for the Colorado, Dolores, Gunnison, Green, White, and Yampa Rivers. Grand Junction, CO, Colorado Division of Wildlife: 20.

Ferriole, S. (1988). Wildlife Resource Information System: Razorback Sucker Mapping Criteria for the Colorado, Dolores, Gunnison, Green, White, and Yampa Rivers, Grand Junction, CO: Colorado Division of Wildlife.

Ferriole, S. (1988). Wildlife Resource Information System: Bonytail Mapping Criteria for the Colorado, Dolores, Gunnison, Green, White, and Yampa Rivers, Grand Junction, CO: Colorado Division of Wildlife.

Fischer, H., (Wendy E. Hudson, ed.) (1994). Building Economic Incentives Into The Endangered Species Act, Third Edition. Washington, D.C., Defenders of Wildlife: 123.

FLO Engineering, I. (1993). Green River Jensen Spawning Bar & Escalante Wetlands Hydrologic Study, Colorado River Recovery Program: 41.

FLO Engineering, I. (1996). Concept Development Report, Grand Valley Irrigation Company, Diversion Dam Fish Passage Structure, Palisade, CO, FLO

Engineering, Inc. for the U.S. Bureau of Reclamation,: 59.

FLO Engineering, I. (1996). Green River Flooded Bottomlands Investigation Ouray Wildlife Refuge and Canyonlands National Park, Utah-Final Report. Breckenridge, CO, U.S. Fish and Wildlife Service, Recovery Program for the Endangered Fishes of the Upper Colorado River: 105.

FLO Engineering, I. (1997). 1996 Green River Discharge Monitoring, Colorado River Recovery Program: 18.

Freshwater Society (1985). Water Management in Transition, 1985. Navarre, MN, The Freshwater Foundation: 80.

Gadomski, D. M. and J. A. Hall-Griswold (1992). "Predation by Northern Squawfish on Live and Dead Juvenile Chinook Salmon." Transactions of the American Fisheries Society **121**: 680-685.

Gatz, J. A., J. M. Loar, et al. (1986). "Effects of repeated electroshocking on instantaneous growth of trout." North American Journal of Fisheries Management **6**: 176-182.

Gauvin, A. R., G. R. Smith, et al. (1960). "Aquatic Survey of Green River and Tributaries Within the Flaming Gorge Reservoir Basin." Anthropological Papers, Upper Colorado River Basin Series **48#3**: 139-175.

Gerhardt, D. R. and W. A. Hubert (1989). "Effect of Cheese Bait on Seasonal Catches of Channel Catfish in Hoop Nets." North American Journal of Fisheries Management **9**: 377-379.

Gerhardt, D. R. and W. A. Hubert (1991). "Population Dynamics of a Lightly Exploited Channel Catfish Stock in the Powder River System, Wyoming-Montana." North American Journal of Fisheries Management **11**: 200-205.

Getches, D. H. (1985). As Wildlife Goes, So Goes The West, (for the annual meeting of The Western Association of Fish and Wildlife Agencies), Snowmass, Colorado.

Gibert, S. (1973). Water Policy and Development of the Colorado River: 14.

Gido, K. B. and D. L. Propst (n.d.). Habitat Use and Association of Native and Nonnative Fish in the San Juan River, New Mexico and Utah: 43.

Gilbert, C. H. and N. B. Scofield (1898). "Notes on a Collection of Fishes from the Colorado Basin in Arizona." Proceedings U.S. National Museum **XX, No. 1131**: 487-499.

Gilpin, M. (1993). A Population Viability Analysis of the Colorado Squawfish in the Upper Colorado River Basin: A Report to the United States Fish and Wildlife Service, Denver, Colorado, U.S. Fish and Wildlife Service: 53.

Girard, C. (1856). "Researches Upon the Cyprinoid Fishes Inhabiting the Fresh Waters of the United States of America, West of the Mississippi Valley, from Specimens in the Museum of the Smithsonian Institution." Proceedings of the Academy of Natural Sciences of Philadelphia **8**: 165-213.

Gosse, J. (1982). Microhabitat of Rainbow and Cutthroat Trout in the Green River Below Flaming Gorge Dam. Logan, UT, Aqua-Tech for Utah Div. of Wildlife Resources, Salt Lake City.

Grabowski, S. J. and S. D. Hiebert (1988). Green River Trophic Dynamics Study 1987: Draft. Denver, CO, Bureau of Reclamation: 176.

Grabowski, S. J. and S. D. Hiebert (1989). Some Aspects of Trophic Interactions in Selected Backwaters and the Main Channel of the Green River, Utah 1987 - 1988. Denver, Colorado, Bureau of Reclamation: 131.

Grand Canyon Trust (1996). Colorado River Workshop, issues, ideas, and directions (February 26-28, 1996 Phoenix, Arizona) An open forum for discussion of management issues between managers, water users, and stakeholders of the Colorado River basin, Grand Canyon Trust\Bureau of Reclamation.

Green, B. and M. Butler (1987). Analysis of Channel Maintenance and Flushing Flows in the Colorado River at the Palisade Habitat Site (Appendix B): 13.

Green, S. L. and J. R. Schuetz (1987). Water-Resources Activities of the U.S. Geological Survey in Wyoming, Fiscal Years 1986 and 1987. Cheyenne, Wyoming, U.S. Geological Survey: 118.

Griffith, B., et al. (1989). "Translocation as a Species Conservation Tool: Status and Strategy." Science **245**: 477-480.

Gross, M. L., A. R. Kapuscinski, et al. (1994). "Nest-Specific DNA Fingerprints of Smallmouth Bass in Lake Opeongo, Ontario." Transactions of the American Fisheries Society **123(4)**: 449-459.

Gunstrom, G. K. and M. Bethers (1985). "Electrical Anesthesia for Handling Large Salmonids." Progressive Fish-Culture **47 no.1**: 67-69.

Gustafson, E. (1975). "Early Development, Adult Sexual Dimorphism, and Fecundity of the Razorback Sucker, *Xyrauchen texanus*, (Abbott) - Final Report."

.

Gutermuth, F. B., L. D. Lentsch, et al. (1994). "Collection Of Age-0 Razorback Suckers (*Xyrauchen texanus*) In The Lower Green River, Utah." The Southwestern Naturalist **39(4)**: 389-391.

Hagan, H. K. and J. E. Banks (1963). An Ecological And Limnological Study of the Green River in Dinosaur National Monument, Contract No. 14-10-0232-686 between the National Park Service and Colorado State University: 31.

Hagen, H. K. (1963). Progress Report on Ecological and Limnological Studies of the Green River in Dinosaur National Monument. Fort Collins, Colorado, Colorado State University: 5.

Haines, G. B. and H. M. Tyus (1989). Influence of Environmental Factors on Distribution and Abundance of Age-0 Colorado Squawfish in the Green River, Utah. Vernal, Utah, Fish and Wildlife Service: 21.

Haines, G. B. and T. Modde (1996). "Evaluation of Marking Techniques to Estimate Population Size and First-Year Survival of Colorado Squawfish." North American Journal of Fisheries Management **16**: 905-912.

Haines, G. B., S. H. Severson, et al. (1997). Evaluation of Batch Marking Techniques for Culturing the Endangered Razorback Sucker and Colorado Squawfish, U.S. Fish and Wildlife Service\Colorado River Fish Project: 18.

Haines, G. B., D. W. Beyers, et al. (1998). Estimation of Winter Survival, Movement and Dispersal of Young Colorado Squawfish in the Green River, Utah, Colorado River Recovery Program: 46.

Hall, G. E. (1985). "Reservoir Fishery Research Needs And Priorities." Fisheries **10, No. 2**: 3-5.

Hamill, J. (1992). Restoring and Protecting Instream Flows for Endangered Fish in the Upper Colorado River Basin. Denver, CO, Upper Colorado River Recovery Program: 13.

Hamill, J. (1993). The Upper Colorado River Basin Endangered Fish Recovery Initiative, (Working Paper 93-12, September 27, 1993, Intractable Conflict/Constructive Confrontation Project, Conflict Resolution Consortium). Boulder, Colorado, Conflict Resolution Consortium, University of Colorado: 4.

Hamilton, S. J. and B. Waddell (1994). "Selenium in Eggs and Milt of Razorback Sucker (*Xyrauchen texanus*) in the Middle Green River, Utah." Arch. Environ. Contam. Toxicol. **27**: 195-201.

Hamilton, S. J., et al. (1996). Evaluation Of Toxicity To Larval Razorback Sucker Of Selenium-Laden Food Organisms From Ouray NWR On The Green River,

Utah, National Biological Service: 79.

Hamman, R. L. (1981). "Hybridization of Three Species of Chub in a Hatchery." The Progressive Fish-Culturist **43(3)**: 140-141.

Hamman, R. L. (1982). "Induced Spawning and Culture of Bonytail Chub." The Progressive Fish-Culturist **44(4)**: 201-203.

Hamman, R. L. (1987). "Survival of Razorback Suckers Cultured in Earthen Ponds." The Progressive Fish-Culturist **49**: 138-140.

Hamman, R. L. (1989). "Survival of Colorado Squawfish Cultured in Earthen Ponds." The Progressive Fish-Culturist **51**: 27-29.

Harper, K. C. and H. M. Tyus (1982). "U.S. Fish and Wildlife Service's White River Fishes Study." Transactions of the Bonneville Ch. of the AFS: 41-50.

Harrington, W. (1980). Endangered Species Protection and Water Resource Development, Loa Loma: Los Alamos Scientific Laboratory: 60.

Harris, R., H. Sersland, et al. (1981). Realities of Providing Water for Endangered Fishes in the Upper Colorado River System, Prepared for the Endangered Colorado River Fishes Symp., American Fisheries Society, Albuquerque: 7.

Harris, R. E. (1992). Attachment 4, Gunnison River Study Flows - Aspinall Section 7 Consultation. Salt Lake City, Utah, Fish and Wildlife Service: 5+.

Harrison, D. L. (1992). Is There Any Opportunity In 1992 To Develop Colorado River Water Under Federal Environmental Laws? Boulder, CO, Moses Wittemyer Harrison & Woodruff: 8.

Harvey, M. D. and R. A. Mussetter (1992). Mineral Bottom Geomorphic Investigation Trip Report. Ft. Collins, CO, Resource Consultants & Engineers: 8.

Harvey, M. D., R. A. Mussetter, et al. (1993). A Physical Process-biological Response Model for Spawning Habitat Formation for the Endangered Colorado Squawfish: 17.

Hawkins, J. A. (1991). Age and Growth Of Colorado Squawfish From the Upper Colorado River Basin, 1978-1990. Fort Collins, CO, Colorado State University: 64.

Hawkins, J. A. and T. P. Nesler (1991). Nonnative Fishes in the Upper Colorado River Basin: An Issue Paper. Fort Collins, CO, Colorado State University: 72.

Hawkins, J. A. (1992). Age and Growth of Colorado Squawfish from the Upper

Colorado River Basin, 1978-1990. Fishery and Wildlife Biology. Ft. Collins, CO, Colorado State University: 75.

Hawkins, J. A., E. J. Wick, et al. (1997). Ichthyofauna of the Little Snake River, Colorado, 1994 - Final Report. Denver, CO, U.S. Fish and Wildlife\Recovery Implementation Program: 44.

Haynes, C. M. and R. T. Muth (1981). "Lordosis in *Gila*, Yampa River, Colorado." Desert Fishes Council **13**: 83-84.

Haynes, C. M. and R. T. Muth (1982). Identification of Habitat Requirements and Limiting Factors for Colorado Squawfish and Humpback Chubs (January 1, 1981 to June 30, 1982), Endangered Wildlife Investigations: 43.

Haynes, C. M., R. T. Muth, et al. (1983). Identification of Habitat Requirements and Limiting Factors for Colorado Squawfish and Humpback Chubs (July 1 1982 to June 30 1983), Colorado Division of Wildlife and Colorado State University: 18.

Haynes, C. M., et al. (1984). "Larval Colorado Squawfish (*Ptychocheilus lucius*, Girard) in the Upper Colorado River Basin, Colorado, 1979-1981." Southwestern Naturalist **29 (1)**: 21-33.

Haynes, C. M. and J. R. Bennett (1985). Relationship between the Preservation of Wilderness Values and Endangered Species: A Case-Study from the Upper Colorado River Basin, U.S.A, Proceedings of the National Wilderness Res. Conference: 188-196.

Haynes, C. M., R. T. Muth, et al. (1985). Identification of Habitat Requirements and Limiting Factors For Colorado Squawfish and Humpback Chub. Fort Collins, Colorado, Colorado Division of Wildlife: 62.

Haynes, C. M. and K. Hamilton (1986). An Annotated Bibliography Of The Fishes Of Colorado, Colorado Division of Wildlife: 66.

Heede, B. H. (1986). "Designing For Dynamic Equilibrium In Streams, (Paper No. 86004 of the Water Resources Bulletin)." Water Resources Bulletin, American Water Resources Association **22(3)**: 351-357.

Helbig, V. (1984). Yampa River Spawning Habitat Investigations: 23.

Helm, W. T. and H. M. Tyus (1992). "Influence of Coating Type on Retention of Dummy Transmitters Implanted in Rainbow Trout." North American Journal of Fisheries Management **12**: 257-259.

Hepworth, D. K., et al. (1977). Lake Powell Post-Impoundment Investigations:

Annual Performance Report January 1977 - December 1977. Salt Lake City, UT, State Division of Wildlife Resources: 60.

Hesse, L. W., C. W. Wolfe, et al. (1986). Biological Aspects of the Unchannelized Missouri River and Its Habitats: 46.

Hesse, L. W., G. R. Chaffin, et al. (1989). "Missouri River Mitigation: A System Approach." Fisheries **14#1**: 11-15.

Hickman, T. J. (1983). Effects of Habitat Alteration by Energy Resource Developments in the Upper Colorado River Basin on Endangered Fishes. Aquatic resources management of the Colorado River ecosystem. A. Lamarra. Ann Arbor, Michigan, Ann Arbor Science Publications: 537-550.

Hoar, A. R. and M. J. Erwin (1985). Relationships Between The Expansion Of Agriculture And The Reduction Of Natural Riparian Habitat In The Missouri River Floodplain Of Northeast Montana, From 1938 To 1982, (paper-North American Symposium on Riparian Ecosystems and Their Management), Symposium (see title), Reconciling Conflicting Uses, Tuscon, AZ,.

Holden, P. B. (1968). Systematic Studies of the Genus *Gila* (Cyprinidae) of the Colorado River Basin. Logan, Utah, Utah State University.

Holden, P. B. and C. B. Stalnaker (1970). "Systematic Studies of the Cyprinid genus *Gila*, in the Upper Colorado River Basin." COPEIA **3**: 409-420.

Holden, P. B., W. White, et al. (1974). "Threatened Fishes of Utah." **51, Part 2**: 46-65.

Holden, P. B. and C. B. Stalnaker (1975). "Distribution of Fishes in the Dolores and Yampa River Systems of the Upper Colorado Basin." The Southwestern Naturalist **19#4**: 403-412.

Holden, P. B. and C. B. Stalnaker (1975). "Distribution and Abundance of Mainstream Fishes of the Middle and Upper Colorado River Basins, 1967-1973." Transactions of the American Fisheries Society **104, No. 2**: 217-232.

Holden, P. B. (1977). Habitat Requirements of Juvenile Colorado River Squawfish. Washington, D.C., Fish and Wildlife Service: 71.

Holden, P. B. (1977). Study of The Habitat Use and Movement Of The Rare Fishes In The Green River From Jensen To Green River, Utah, August and September, 1977: Final Report. Logan, UT, Bio/West for Western Energy and Land Use Team, Ft. Collins: 58.

Holden, P. B. and L. W. Crist (1978). Documentation of Modification of Endemic



Fish Species and Macroinvertebrates in the Green River below Flaming Gorge Dam. Logan, Utah, BIO/WEST: 11.

Holden, P. B. (1978). Study of the Habitat Use and Movement of the Rare Fishes in the Green River, Utah. Logan, Utah, BIO/WEST, Inc.

Holden, P. B. and D. A. Selby (1978). Study to Determine the Spawning Requirements of Colorado Squawfish. Logan, UT, BIO/WEST - prepared for Western Energy and Land Use Team, Ft. Collin, CO: 29.

Holden, P. B. and D. A. Selby (1979). Aquatic Biology Survey of the Green River (Utah) to Assess Potential Impacts of a Proposed Water Withdrawal Structure. Logan, Utah, BIO/WEST, Inc.: 40.

Holden, P. B. (1979). Ecology of Riverine Fishes in Regulated Stream Systems with Emphasis on the Colorado River. The ecology of regulated streams. W. a. Stanford, Plenum Pub. Co.: 57-74.

Holden, P. B. (1980). Relationship between Flows in the Yampa River and Success of Rare Fish Populations in the Green River System. Logan, Utah, BIO/WEST, Inc.: 39.

Holden, P. B. and E. Wick (1981). Life History and Prospects For Recovery of Colorado Squawfish: Manuscript for 1982 Paper: 23.

Holden, P. B. and L. W. Crist (1981). Documentation of Changes in the Macroinvertebrate and Fish Populations in the Green River Due to Inlet Modification of Flaming Gorge Dam: Final Report, BIO\WEST: 128.

Holden, P. B. (1983). Abstract - Status and Preferred Habitat of the Rare Fishes of the Green River, Utah. Proceedings of the Desert Fishes Council.

Hollomon, D. (1985). The Preservation Of Instream Flows In The Western States, Congressional Research Service, The Library of Congress: 4.

Hood, L. C., et al. (1998). Frayed Safety Nets, Conservation Planning Under the Endangered Species Act 1998. Washington D.C., Defenders Of Wildlife: 115.

Horak, G. C. (1979). Proceedings of the Symposium on Mitigating Developmental Impacts on Fish and Wildlife, Fort Collins, CO, Enviro Control, Inc.

Horn, M. J. and P. C. Marsh (1993). Production of Razorback Sucker in a Backwater at Yuma Cove, Lake Mohave, Arizona and Nevada, 1992. Tempe, Arizona, Arizona State University: 20+.

Horn, M. J., P. C. Marsh, et al. (1994). "Predation By Odonate Nymphs On Larval Razorback Suckers (*Xyrauchen Texanus*) Under Laboratory Conditions." The Southwestern Naturalist **39(4)**: 371-374.

Horn, M. J. (1996). Nutritional Limitation of Recruitment in the Razorback Sucker (*Xyrauchen texanus*): 280.

Hubbs, C. L. and R. R. Miller (1953). "Hybridization in Nature Between the Fish Genera *Catostomus* and *Xyrauchen*." Papers of the Michigan Academy of Science, Arts, and Letters **XXXVIII**: 207-233.

Hubert, W. A. and T. M. Patton (1994). "Fish Catches with Hoop Nets of Two Designs in the Laramie River, Wyoming." Prairie Naturalist **26(1)**: 1-10.

Hydrosphere Resource Consultants (1993). Yampa River Basin Alternatives Feasibility Study: Final Report. Boulder, CO, Hydrosphere Resource Consultants, Inc.

Hydrosphere Resource Consultants (1994). Yampa River Basin Recommended Alternatives, Detailed Feasibility Study: Draft. Boulder, CO, Hydrosphere Resource Consultants, Inc.

Hydrosphere Resource Consultants (1995). Reconnaissance Evaluation of Yampa River Diversion Structures. Boulder, CO, Hydrosphere Resource Consultants, Inc.

Hydrosphere Resource Consultants (1995). Yampa River Basin Recommended Alternative, Detailed Feasibility Study: Final Report. Boulder, CO, Hydrosphere Resource Consultants, Inc.

Hyra, R. (1978). Methods of Assessing Instream Flows for Recreation, U.S. Fish & Wildlife, Office of Biol. Services, Coop. Instream Flow Serv. Group: 16+.

Inskip, P. D. (1982). Habitat Suitability Index Models: Northern Pike. Washington, D.C., Fish and Wildlife Services: 40.

Inslee, T. D. (1981). Spawning of Razorback Suckers *Xyrauchen texanus*. Dexter, New Mexico, Dexter National Fish Hatchery: 20.

Inslee, T. D. (1982). "Spawning and Hatching of the Razorback Sucker." Western Association of Fish & Game Agencies **62**: 431-432.

Irving, D. B. and T. Modde (1994). Assessment of Colorado Squawfish in the White River, Colorado and Utah, 1992-1994 - Final Report, U.S. Fish & Wildlife Service Colorado River Fishery Project: 79.

Irving, D. B. and B. D. Burdick (1995). Reconnaissance Inventory and Prioritization of Existing and Potential Bottomlands in the Upper Colorado River Basin 1993-1994, U.S. Fish and Wildlife Service: 57+.

Irving, D. B. and K. Day (1996). Bottomland Property Inventory Between Pariette Draw And Split Mountain On The Green River, Utah, 1995, U.S. Fish & Wildlife Service: 35.

Jacobi, G. Z. and M. D. Jacobi (1981). Fish Stomach Content Analysis. Santa Fe, New Mexico, U.S. Fish and Wildlife Service: 86.

Jacobi, G. Z., J. E. Sublette, et al. (1998). Final Report: Investigations of an Index of Biotic Integrity in New Mexico: 398.

Jacobs, e. L. W. (1989). Selenium in Agriculture and the Environment.

James H. Bolin, J. R. (1993). "Of Razorbacks and Reservoirs: The Endangered Species Act's Protection of Endangered Colorado River Basin Fish." Pace Environmental Law Review **11, No. 1**: 35-87.

Jensen, B. L. (1983). Culture Techniques for Selected Colorado River Imperiled Fishes. Proceedings of the 34th Ann. Northwest Fish Culture Workshop, Moscow, ID.

Jensen, B. L. (1983). Annual Narrative Report: Dexter National Fish Hatchery. Dexter, New Mexico, Dexter National Fish Hatchery.

Jensen, B. L. (1986). "Role of Fish Culture in Endangered Fishes Recovery." Transactions of the Bonneville Ch. of the AFS: 31-41.

Jeppson, P. W. and W. S. Platts (1959). "Ecology and Control of the Columbia Squawfish in Northern Idaho Lakes." Transactions of the American Fisheries Society **88**: 197-202.

John Gatz, J. (1979). "Community Organization in Fishes as Indicated by Morphological Features." Ecology **60(4)**: 713-718.

Johnson, J. E. (1976). Status of Endangered and Threatened Fish Species in Colorado. Denver, Colorado, Bureau of Land Management: 23.

Johnson, W. W. and M. T. Finley (1980). Handbook of Acute Toxicity of Chemicals to Fish and Aquatic Invertebrates. Washington, D.C., U.S. Fish and Wildlife Service, Resource Publication 137.

Johnson, J. E. and J. N. Rinne (1982). "Endangered Species Act and Southwest Fishes." Fisheries **7#3**: 2-7.

Johnson, J. E. (1985). Reintroducing the Natives: Colorado Squawfish and Woundfin. Desert Fishes Council; 17th Annual Symposium.

Johnson, J. E., et al. (1987). Flaming Gorge Tailwater Fisheries Investigations: Trout Growth, Harvest, Survival, and Microhabitat Selection in the Green River, Utah, 1978-82: Final Report. Salt Lake City, Utah Dept. of Natural Resources: 185.

Johnson, K. and M. Oberholtzer (1987). Investigation into Possible Occurrence of Colorado Squawfish (*Ptchocheilus Lucius*) and Other Federally Threatened or Endangered Fish Species in the Lower Green River Drainage and the Little Snake River Drainage of Wyoming, Wyoming Game and Fish Dept.: 12.

Jones, R. L. and H. M. Tyus (1985). Recruitment of Colorado Squawfish in the Green River Basin, Colorado and Utah 1979-1984. Vernal Utah, Colorado River Fisheries Project: 24.

Jonez, A. and R. C. Sumner (1954). Lakes Mead and Mohave Investigations: A Comparative Study of an Established Reservoir as Related to a Newly Created Impoundment. Salt Lake City, Utah, Nevada Fish and Game Commission: 4.

Jordan, D. S. (1891). "Report of Explorations in Colorado and Utah during the Summer of 1889." Bulletin of the United States Fish Commission **IX**: 1-29.

Joseph, T. W., et al. (1977). Evaluation of the Status, Life History, and Habitat Requirements of Endangered and Threatened Fishes of the Upper Colorado River System, U.S. Fish & Wildlife, Office of Biological Services, Western Energy & Land Use Team: 184.

Joseph, T. W. (1978). Capture Locations of Rare Fish in the Upper Colorado River System, U.S. Fish & Wildlife, Office of Biological Services, Western Energy & Land Use Team: 44.

Kaeding, L. R. and M. A. Zimmerman (1983). "Life History and Ecology of the Humpback Chub in the Little Colorado and Colorado Rivers of the Grand Canyon." Transactions of the American Fisheries Society **112**: 577-594.

Kaeding, L. R., D. B. Osmundson, et al. (1985). Temperature as a Resource Limiting Colorado Squawfish in the Upper Colorado River Basin, U.S. Fish and Wildlife Service: 16.

Kaeding, L. R., et al. (1986). "Recent Capture of a Bonytail (*Gila elegans*) and Observations on this Nearly Extinct Cyprinid from the Colorado River." Copeia **4**: 1021-1023.

Kaeding, L. R. and D. B. Osmundson (1986). Slow Growth of Colorado Squawfish in the Upper Basin and Its Effect on Recovery: 108-118.

Kaeding, L. R. (1986). Letter from Kaeding to Radant, Utah Division of Wildlife Resources, dated 9-11-86 re: Review of Rosenfeld's *Gila* Reports, Grand Junction, Colorado: Fish and Wildlife Service.

Kaeding, L. R. and D. B. Osmundson (1987). Studies of Endangered Colorado River Fishes: Conservation Measures For The Green Mountain and Ruedi Reservoir Water Sales - Annual Progress Report. Grand Junction, CO, U.S. Fish and Wildlife Service: 30.

Kaeding, L. R. and D. B. Osmundson (1988). "Interaction of Slow Growth and Increased Early-Life Mortality: An Hypothesis on the Decline of Colorado Squawfish in the Upstream Regions of Its Historic Range." Environmental Biology of Fishes **22(4)**: 287-298.

Kaeding, L. R. and D. B. Osmundson (1988). Report on the Studies of the Endangered Fishes of the Upper Colorado River As Part of Conservation Measures for the Green Mountain and Ruedi Reservoir Water Sales: Second Annual Progress Report. Grand Junction, CO, U.S. Fish and Wildlife Service. Colorado River Fishery Project: 53.

Kaeding, L. R. and D. B. Osmundson (1989). Biologically Defensible Flow Recommendations for the Maintenance and Enhancement of Colorado Squawfish Habitat in the '15-Mile' Reach of the Upper Colorado River During July, August and September. Grand Junction, Colorado, Fish and Wildlife Service, Colorado River Fishery Project: 169.

Kaeding, L. R., et al. (1990). "Temporal and Spatial Relations between the Spawning of Humpback Chub and Roundtail Chub in the Upper Colorado River." Transactions of the American Fisheries Society **119**: 135-144.

Kaeding, L. R. (n.d.). Evidence to Support the Belief that Introduced Fishes Have Negatively Affected the Endangered Colorado River Fishes. Grand Junction, CRFP: 4.

Kapuscinski, A. R. and L. D. Jacobson (1987). Genetic Guidelines for Fisheries Management. St. Paul, Minnesota, Department of Fisheries and Wildlife: 66.

Karp, C. A. and H. M. Tyus (1989). Habitat Use, Spawning, and Species Associations of Humpback Chub, *Gila cypha*, in the Yampa and Green Rivers, Dinosaur National Monument, Colorado and Utah. Vernal, Utah, Fish and Wildlife Service: 24.

Karp, C. A. and H. M. Tyus (1990). "Behavioral Interactions between Young

Colorado Squawfish and Six Fish Species." Copeia **1**: 25-34.

Karp, C. A. and H. M. Tyus (1990). "Humbuck Chub (*Gila cypha*) In The Yampa And Green Rivers, Dinosaur National Monument, With Observations On Roundtail Chub (*G. robusta*) And Other Sympatric Fishes." Great Basin Naturalist **50(3)**: 257-264.

Ketcheson, G. L. (1986). Sediment Rating Equations: An Evaluation for Streams in the Idaho Batholith. Ogden, UT, U.S.D.A., Forest Service, Intermountain Research Station: 12.

Kidd, G. T. (1977). An Investigation of Endangered and Threatened Fish Species in the Upper Colorado River As Related to Bureau of Reclamation Projects: Final Report. Clifton, Colorado, Northwest Fisheries Research: 34.

Kidd, G. T. (1996). Endangered Fish Of The Upper Colorado River, Observations From 1970 Through 1995, originally published as Appendix 3 to "Replacement of the Plateau Creek Pipeline Biological Assessment", U.S. Bureau of Reclamation: 12.

Kinnear, B. S. and R. E. Vincent (1967). Fishes and Fish Habitats in Black Canyon of the Gunnison National Monument. Fort Collins, Colorado, Colorado State University: 45.

Klima, E. F. (1972). "Voltage and pulse rates for inducing electrotaxis in twelve coastal pelagic and bottom fishes." Journal of the Fisheries Research Board of Canada **29#11**: 1605-1614.

Knopf, F. L. (1992). Biological Diversity in Wildlife Management. Reprint of Special Session 5 from the Transactions of the 57th North American Wildlife and Natural Resources Conference, Washington, D.C., Wildlife Management Institute.

Kohm, K. A., ed. (1991). Balancing on the Brink of Extinction: the Endangered Species Act and Lessons for the Future. Washington, DC, Island Press.

Kolz, M. L. (1989). "Current and Power Determinations for Electrically Anesthetized Fish." Progressive Fish-Culturist **51**: 168-169.

Kolz, A. L. (1993). In-water Electrical Measurements for Evaluating Electrofishing Systems, U.S. Fish & Wildlife Service: 24.

Koster, W. J. (1957). Guide to the Fishes of New Mexico. Guide to the Fishes of New Mexico. Albuquerque, University of New Mexico Press: 58-59.

Koster, W. J. (1960). "*Ptychocheilus lucius* (Cyprinidae) in the San Juan River,

New Mexico." The Southwest Naturalist **5(3)**: 174-175.

Kurey, W. J. (1985). Organochlorine Contaminants in Fish of the Grand Valley (Grand Junction Area of Colorado). Grand Junction, Fish and Wildlife Service: 11+.

Kusler, J. A. and S. Daly (1989). Wetlands and River Corridor Management, Proceedings of the International Symposium Wetlands and River Corridor Mgt.: 520.

Kynard, B. and E. Lonsdale (1975). "Experimental Study of Galvanonarcosis for Rainbow Trout (*Salmo gairdneri*) Immobilization." Journal of the Fishery Research of Canada **32 no. 2**: 300-302.

La Rivers, I. (1962). Fishes and Fisheries of Nevada. Fishes and Fisheries of Nevada, Nevada State Fish and Game Commission.

Lamarra, V., M. Lamarra, et al. (1985). "Ecological Investigation of a Suspected Spawning Site of Colorado Squawfish on the Yampa River, Utah." Great Basin Naturalist **45**: 127-140.

Lamarra, V. A. (1999). Longitudinal Variation in the Trophic Structure of the Upper Colorado River  
Final Report. Logan, Utah: 101.

Lamb, B. L. and D. A. Sweetman (1979). Guidelines for Preparing Expert Testimony in Water Management Decisions Related to Instream Flow Issues. Fort Collins, Colorado, Cooperative Instream Flow Service Group, Fish and Wildlife FWS/OBS-79/37: 32.

Lamb, B. L. and H. Doerkson (1987). Instream Water Use in the United States - Water Laws and Methods for Determining Flow Requirements, National Water Summary 1987 - Water Supply and Use: 109-116.

Lamb, B. L., N. Burkardt, et al. (n.d.). "The Importance Of Defining Technical Issues In Inter-Agency Environmental Negotiations." : 13.

Lande, R. (1988). "Genetics and Demography in Biological Conservation." Science **241**: 1455-1460.

Langhorst, D. R. and P. C. Marsh (1986). Early Life History Of Razorback Sucker In Lake Mohave, Bureau of Reclamation, Lower Colorado Region: 36.

Langlois, D. (1977). Status of the Razorback Sucker and Bonytail Chub in Western Colorado. Denver, Colorado, Department of Natural Resources, Colorado Division of Wildlife: 12.

Langlois, D., T. Lytle, et al. (1980). Colorado Squawfish Propagation Study, Colorado Division of Wildlife: 5.

Lanigan, S. H. and C. R. B. Jr. (1979). Abundance and Distribution of Endemic Fish in the White River, Utah. 1979 Annual Meeting, Bonneville Chapter of the American Fisheries Society, Bonneville Chapter of the American Fisheries Society.

Lanigan, S. H. and C. R. B. Jr. (1979). Distribution and Abundance of Endemic Fishes in the White River in Utah: Final Contract Report. Logan, Utah, Utah Cooperative Fishery Research Unit: 84.

Lanigan, S. H. and C. R. B. Jr. (1981). "Distribution of Fishes in the White River, Utah." The Southwestern Naturalist **26(4)**: 389-393.

Lanigan, S. H. and H. M. Tyus (1989). "Population Size and Status of the Razorback Sucker in the Green River Basin, Utah and Colorado." North American Journal of Fisheries Management **4**: 68-73.

Larson, G., J. Renne, et al. (1989). Colorado and Green River Temperature Data, 1985-1988. Denver, Colorado, Fish and Wildlife Service: 83.

Larval Fishes Laboratory (1986). Development of Marking and Otolith-ageing Techniques for Colorado Squawfish: Report on Study-Phase 1. Fort Collins, CO, Colorado Division of Wildlife: 16.

Lentsch, L. D., et al. (1996). Options For Selective Control Of Nonnative Fishes In The Upper Colorado River - Final Report, State of Utah Natural Resources, Division of Wildlife Resources: 172.

Lentsch, L. D., et al. (1996). Levee Removal Strategic Plan - Final Report. Salt Lake City, UT, Utah Department of Natural Resources, Division of Wildlife Resources: 21.

Lentsch, L. D., Y. Converse, et al. (1996). Bonytail Reintroduction Plan for the Upper Colorado River Basin - Final Report. Salt Lake City, Utah, Utah Division of Wildlife Resources: 46.

Lentsch, L. D., et al. (1998). Endangered Fish Interim Management Objectives for the Upper Colorado River Basin Recovery And Implementation Program - Final Report. Salt Lake City, Utah, Utah Division of Wildlife Resources: 40.

Lieberman, D. and T. Burke (1991). Limnology and Drift of Particulate Organic Matter Through the Lower Colorado River. Denver, CO: 82.



Loar, J. M. and M. J. Sale (1981). Analysis of Environmental Issues Related to Small-Scale Hydroelectric Development, V. Instream Flow Needs for Fishery Resources, Oak Ridge National Laboratory, Environmental Sciences Division, Publication No. 1829: 135.

Loudermilk, W. E. (1981). "Aspects of Razorback Sucker (*Xyrauchen texanus*, Abbott) Life History Which Help Explain Their Decline." Desert Fishes Council **133**: 67-72.

Loudermilk, W. E. and L. C. Ulmer (1985). A Fishery Inventory With Emphasis On Razorback Sucker (*Xyrauchen texanus*) Status In The Lower Colorado River, State of California, The Resources Agency, Department of Fish and Game: 27.

Lyons, J. (1989). Green River Channel Characteristics Below Flaming Gorge. Denver, Co, Earth Sciences Division, Sedimentation Section, Bureau of Reclamation: 57.

Mabey, L. W. (1993). Planktonic and Benthic Microcrustaceans from Floodplain and River Habitats of the Ouray Refuge on the Green, River, Utah - Master's Thesis. Department of Zoology, Brigham Young University: 31.

MacDonnell, L. (1993). The Evolution of Property Rights, Incremental Change, and the Progressive Resolution of Intractable Conflict. (Working Paper 93-11, August 17, 1993, Intractable Conflict/Constructive Confrontation Project, Conflict Resolution Consortium). University of Colorado, Boulder, Colorado, Conflict Resolution Consortium, University of Colorado, Boulder, Colorado: 4.

MacPhee, C. and M. H. Bealeu (1980). Acute Toxicity of Selected Chemicals to the Colorado Squawfish: An Endangered Species, Submitted to Colorado River Fisheries Project: 15.

Madden, J. A. and A. H. Houston (1976). "Use of electroanaesthesia with freshwater teleosts: some physiological consequences in the rainbow trout, *Salmo gairdneri* (Richardson)." Journal of Fish Biology **9**: 457-462.

Maddux, H., et al. (1987). Effects of Varied Flow Regimes on Aquatic Resources of Glen and Grand Canyons: Final Report, Arizona Fish and Game Dept.: 291.

Maddux, H. R., L. A. Fitzpatrick, et al. (1993). Colorado River Endangered Fishes Critical Habitat - Draft, Biological Support Document. Salt Lake City, Utah, U.S. Fish & Wildlife: 225.

Maksimov, Y. M. (1977). "Peculiarities in the manifestation of certain defensive reactions of pelagic fishes from the Gulf of Mexico in the area fished by an electrified bottom trawl." Journal of Ichthyology **17 no. 2**: 305-312.

Many (1990). "Rivers, Studies in the Science, Environmental Policy, and Law of Instream Flow." Rivers **1(1)**: 92.

Many (1992). "Journal of Applied Aquaculture." **1(3)**: 103.

Many (1993). "Hydroecologie Appliquee." **2(5)**: 106.

Marsh, P. C. (1981). "Food of Channel Catfish in the Caochella Canal, California." Journal of the Arizona-Nevada Academy of Science **16#3**: 91-95.

Marsh, P. C. (1985). "Effect of Incubation Temperature on Survival of Embryos of Native Colorado River Fishes." The Southwestern Naturalist **30 #1**: 129-140.

Marsh, P. C. and M. S. Pisano (1985). Abstract - Influence of Temperature on Development and Hatching Success of Native Colorado River Fishes. Western Association of Fish and Game Agencies.

Marsh, P. C. (1985). Razorback Sucker Management in Arizona. Desert Fishes Council.

Marsh, P. C. (1987). "Digestive Tract Contents of Adult Razorback Suckers in Lake Mohave, Arizona-Nevada." Transactions of the American Fisheries Society **116**: 117-119.

Marsh, P. C. and W. L. Minckley (1988). Observations on Recruitment and Ecology of Razorback Sucker. Lower Colorado River, Arizona-California-Nevada, Tempe, Arizona: Arizona State University: 8.

Marsh, P. C. and D. R. Langhorst (1988). "Feeding and Fate of Wild Larval Razorback Sucker." Environmental Biology of Fishes **21, No. 1**: 59-67.

Marsh, P. C. and J. E. Brooks (1989). "Predation by Ictalurid Catfishes as a Deterrent to Re-Establishment of Hatchery-Reared Razorback Suckers." The Southwestern Naturalist **34(2)**: 188-195.

Marsh, P. C. and W. L. Minckley (1989). Radiotagging Razorback Suckers: Gila River, Arizona 1988-1989, Tempe, Arizona: Center for Environmental Studies and Dept. of Zoology, Arizona State University: 11.

Martinez, P. J. (1986). White River Taylor Draw Project Pre-and Postimpoundment Fish Community Investigations: Final Report. Grand Junction, CO, Colorado Division of Wildlife: 121.

Martinez, P. J., T. E. Chart, et al. (1993). Fish Species Composition Before and After Construction of a Main Stem Reservoir on the White River, Colorado: 12.

Martinez, A. M. (1995). Observed Fin Ray Deformities Resulting from Handling Stress in the Intensive Culture of Razorback Suckers, Colorado Division of Wildlife, Fish Research Hatchery: 15.

Martinez, P. J. (1997). West Slope Warmwater Fisheries: 143.

Masslich, W. J. and A. Wasowicz (1990). Interim Report - 1990 Overwinter Survival of Age-0 Colorado Squawfish in the Green and Colorado Rivers. Logan, Utah, BIO/WEST, Inc.: 20.

Masslich, W. J. (1992). City of Craig, Colorado, Yampa River Diversion Fish Passage Study: Final Report. Logan, UT, BIO/WEST for City of Craig, Colorado: 38.

Mathur, D., et al. (1985). "A Critique of the Instream Flow Incremental Methodology." Can. J. Fish. Aquat. Sci. **42**: 825-831.

Maxfield, G. H., R. H. Lander, et al. (1971). "Survival, growth, and fecundity of hatchery-reared rainbow trout after exposure to pulsating direct current." Transactions of the American Fisheries Society **100(3)**: 546-552.

May, B. E., J. D. Leppink, et al. (1978). Distribution, Systematics and Biology of the Bonneville Cutthroat Trout, *Salmo clarki utah*: 26.

Mayden, R. L., W. J. Rainboth, et al. (1991). "Phylogenetic Systematics of the Cyprinid Genera *Mylopharodon* and *Ptychocheilus*: Comparative Morphometry." COPEIA **1991, no.3**: 819-833.

McAda, C. W., K. Seethaler, et al. (1975). Progress Report June 1, 1974 - October 31, 1975 Investigations of the Movements and Ecological Requirements of the Colorado Squawfish and Humpback Sucker in the Yampa and Upper Green Rivers. Logan, Utah, Utah Cooperative Fishery Research Unit, Utah State University: 38.

McAda, C. W. (1977). Aspects of the Life History of Three Catostomids Native to the Upper Colorado River Basin. Wildlife Science. Logan, UT, Utah State University: 104.

McAda, C. W., et al. (1977). Survey of Threatened and Endangered Fish in Southeastern Utah Streams. Logan, Utah, Utah Cooperative Fishery Research Unit, Utah State University: 245.

McAda, C. W. (1978). Catalog of Water Development in the Upper Colorado River Basin. Salt Lake City, Utah, Fish and Wildlife Service: 226+.

McAda, C. W., C. R. Berry, et al. (1980). "Distribution of Fishes in the San Rafael

River System of the Upper Colorado River System." The Southwestern Naturalist **25 (1)**: 41-50.

McAda, C. W. and R. S. Wydoski (1980). Technical Papers:  
The Razorback Sucker, *Xyrauchen texanus*, in the Upper Colorado River Basin,  
1974-76, U.S. Fish and Wildlife Service, Technical Papers, No. 99, GPO: 15.

McAda, C. W. (1980). IRP Strategy for Upper Colorado River Basin: 44+.

McAda, C. W. and R. S. Wydoski (1983). "Maturity and Fecundity of the Bluehead Sucker, *Catostomus discobolus* (Catostomidae), in the Upper Colorado River Basin, 1975-76." The Southwestern Naturalist **28(1)**: 120-123.

McAda, C. W. (1983). "Colorado Squawfish, *Ptychocheilus lucius* (Cyprinidae), with a Channel Catfish, *Ictalurus punctatus* (Ictaluridae), Lodged in Its Throat." The Southwestern Naturalist **28(1)**: 119-120.

McAda, C. W. and H. M. Tyus (1984). Resource Overlap of Age-0 Colorado Squawfish with Other Fish Species in the Green River, Fall, 1980. Proceedings of the Bonneville Chapter of the American Fisheries Society, Proceedings of the Bonneville Chapter of the American Fisheries Society.

McAda, C. W. and R. S. Wydoski (1985). "Growth and Reproduction of the Flannelmouth Sucker, *Catostomus latipinnis*, in the Upper Colorado River Basin, 1975-76." Great Basin Naturalist **45(2)**: 281-286.

McAda, C. W. (1985). Status of the Razorback Sucker *Xyrauchen texanus* in the Colorado River Upstream from Lake Powell. Desert Fishes Council.

McAda, C. W. and L. R. Kaeding (1988). Relations Between the Habitat Use of Age-0 Colorado Squawfish and Those of Other Sympatric Fishes in the Upper Colorado River Basin  
Draft Report. Grand Junction, Colorado, Fish and Wildlife Service, Colorado River Fishery Project: 22.

McAda, C. W. (1989). Results of the Interagency Standardized Monitoring Program, 1988. Grand Junction, Colorado, Fish and Wildlife Service: 17.

McAda, C. W. (1989). Evaluation of the Interagency Standardized Monitoring Program. Grand Junction, Colorado, Fish and Wildlife Service: 52.

McAda, C. W. and L. R. Kaeding (1989). Relations Between Maximum-Annual River Discharge and the Relative Abundance of Age-0 Colorado Squawfish and Other Fishers in the Upper Colorado River. Grand Junction, Colorado, Fish and Wildlife Service: 25.

McAda, C. W. and L. R. Kaeding (1989). Relations Between the Habitat Use of Age-0 Colorado Squawfish and Those of Other Sympatric Fishes in the Upper Colorado River Basin. Grand Junction, Colorado: 41.

McAda, C. W. and L. R. Kaeding (1991). Physical Changes in the Gunnison and Colorado Rivers Resulting from Construction of the Aspinall Unit and Related Projects, with Hypotheses to Assess the Effects on the Endangered Fishes: Final Report, USFWS: 59.

McAda, C. W. and L. R. Kaeding (1991). Movements of Adult Colorado Squawfish During the Spawning Season in the Upper Colorado River. Grand Junction, Colorado: 7.

McAda, C. W. (1993). Evaluation of Aerial-Video Measurement of Backwaters as Part of the Interagency Standardized Monitoring Program for Age-0 Colorado Squawfish, USFWS, Colorado River Fishery Project, Grand Junction, Colorado: 42.

McAda, C. W., et al. (1994). Interagency Standardized Monitoring Program: Summary of Results, 1986-1992 - Final Report, Recovery Implementation Program for the Endangered Fishes of the Upper Colorado River Basin: 73+.

McAda, C. W., et al. (1996). Interagency Standardized Monitoring Program: Summary of Results, 1995, Annual Report, Recovery Implementation Program for the Endangered Fishes of the Upper Colorado River Basin: 16+.

McAda, C. W. (1997). Mechanical Removal Of Northern Pike From The Gunnison River, 1995-1996. Grand Junction, Colorado, U.S. Fish and Wildlife Service\Colorado River Fishery Project: 20+.

McAda, C. W., et al. (1997). Interagency Standardized Monitoring Program: Summary of Results, 1996 - Annual Report. Denver, Colorado, U.S. Fish and Wildlife Service, Endangered Fish Recovery Program: 24+.

McAda, C. W. and R. J. Ryel (1999). Distribution, Relative Abundance, and Environmental Correlates for Age-0 Colorado Pikeminnow and Sympatric Fishes in the Colorado River: 113.

McAda, C., C. Philips, et al. (n.d.). A Survey of Threatened and Endangered Fish in Southeastern Utah Streams: 245.

McCarthy, M. S. and W. L. Minckley (1987). "Age Estimation for Razorback Sucker (Pisces: Catostomidae) from Lake Mohave, Arizona and Nevada." Journal of the Arizona-Nevada Academy of Science **21**: 87-97.

McDonald, D. B. and P. A. Dotson (1960). Federal Aid in Fish Restoration

Investigations of Specific Problems in Utah's Fishery - Job No. V Pre-impoundment Investigations of the Green River and Colorado River Developments, Utah Department of Fish and Game: 6.

McDonald, J. W. (1988). A Primer On Colorado's Water Policies: 7.

McDonald, W. J. (1997). The Upper Basins' Political Conundrum: A Deal is Not a Deal, U.S. Department of the Interior\report to the Western Water Policy Review Advisory Commission: 74+.

McElroy, D. M. and M. E. Douglas (1995). "Patterns of Morphological Variation among Endangered Populations of *Gila robusta* and *Gila cypha* (Teleostei: Cyprinidae) in the Upper Colorado River Basin." Copeia **1995(3)**: 636-649.

McKay, T. S. (1990). Razorback Sucker Capture and Transport in Lake Powell, April 1990, SERO for the Utah Division of Wildlife Resources: 7.

McMahon, T. E. and J. W. Terrell (1982). Habitat Suitability Index Models: Channel Catfish. Washington, D.C., Fish and Wildlife Service, Western Energy and Land Use Team: 29.

McNatt, R. M. and D. L. Skates (1981). Fishery Investigation of the Yampa and Green Rivers, Dinosaur National Monument, Colorado and Utah, 1981. Desert Fishes Council.

Medel-Ulmer, L. (1980). Abstract - Movement and Reproduction of the Razorback Sucker (*Xyrauchen texanus*) Inhabiting Senator Wash Reservoir, Imperial County, California. Proceedings of the Desert Fishes Council.

Meffe, G. K. (1985). "Predation and Species Replacement in American Southwestern Fishes: A Case Study." The Southwestern Naturalist **30(2)**: 173-187.

Meffe, G. K. (1986). "Conservation Genetics and the Management of Endangered Fishes." Fisheries **11#1**: 14-23.

Melnikov, V. N. and E. T. Prel (1981). "Some peculiarities of the effect of an electric field on fish." Journal of Ichthyology **21#1**: 144-151.

Mesa, M. G. and C. B. Schreck (1989). "Electrofishing mark-recapture and depletion methodologies evoke behavioral and physiological changes in cutthroat trout." Transactions of the American Fisheries Society **118**: 644-658.

Meyer, C. W. and M. Moretti (1988). Fisheries Survey of the San Juan River, Utah 1987. Salt Lake City, Utah, Utah Division of Wildlife Resources: 53.

Meyer, C. H. (1989). Western Water and Wildlife: The New Frontier  
A Layperson's Guide to the Law, National Wildlife Federation, also published in  
the 1989-90 Audubon Wildlife Report: 39.

Meyer, F. P. and L. A. Barclay (1990). Field Manual for the Investigation of Fish  
Kills. Washington, D.C., Fish and Wildlife Service.

Miller, R. R. (1961). "Man and the Changing Fish Fauna of the American  
Southwest." Papers of the Michigan Academy of Science, Arts, and Letters XLVI  
(1960 Meeting): 365-404.

Miller, R. R. (1963). Is Our Native Underwater Life Worth Saving? National Parks  
Magazine. **37#188**: 4-9.

Miller, R. R. (1964). "Fishes of Dinosaur." Naturalist **15#2**: 24-29.

Miller, R. R. (1975). Report on Fishes of the Colorado River Drainage between  
Lee's Ferry and Surprise Canyon, Arizona. Ann Arbor, MI, University of Michigan:  
4+.

Miller, R. R. and B. Chernoff (1979). Status of Populations of the Endangered  
Chihuahua Chub, *Gila nigrescens*, in New Mexico and Mexico. Ann Arbor,  
University of Michigan, Museum of Zoology: 11.

Miller, W. H., et al. (1980). Colorado River Fisheries Investigations, 1979  
Progress Report - Draft,, U.S. Fish and Wildlife Service and the U.S. Bureau of  
Reclamation: 71.

Miller, W. H., R. A. Valdez, et al. (1981). Fisheries Investigations of the Upper  
Colorado River, Rifle to Debeque, Colorado. Salt Lake City, Utah, Colorado River  
Fishery Project (Fish and Wildlife Service): 4.

Miller, W. H., et al. (1981). Colorado River Fisheries Investigations: Preliminary  
Draft Report. Salt Lake City, Utah, Colorado River Fishery Project (Fish and  
Wildlife Service).

Miller, W. H., et al. (1982). White River Fishes Study: Final Report. Salt Lake  
City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 24.

Miller, W. H., et al. (1982). Yampa River Fishes Study: Final Report. Salt Lake  
City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 24.

Miller, W. H., et al. (1982). Colorado River Fishery Project: Final Report. Salt  
Lake City, Utah, Colorado River Fishery Project (Fish and Wildlife Service).

Miller, W. H., et al. (1982). Colorado River Fishery Project, Part I, Summary

Report, U.S. Fish and Wildlife Service and the U.S. Bureau of Reclamation: 42.

Miller, W. H., et al. (1982). Colorado River Fishery Project, Part II, Final Report, Field Investigations, U.S. Fish and Wildlife Service and the U.S. Bureau of Reclamation: 365.

Miller, W. H., et al. (1982). Colorado River Fishery Project, Part III, Final Report, Contracted Studies, U.S. Fish and Wildlife Service and the U.S. Bureau of Reclamation: 324.

Miller, W. H., H. M. Tyus, et al. (1982). Fishes of the Upper Colorado River System: Present and Future. Symposium of the American Fisheries Society, Albuquerque, New Mexico, Bethesda, MD: American Fisheries Society.

Miller, W. H., L. R. Kaeding, et al. (1983). Windy-Gap Fishes Study First Annual Report. Salt Lake City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 39.

Miller, W. H., H. M. Tyus, et al. (1983). Movement, Migration and Habitat Preference of Radiotelemetered Colorado Squawfish; Green, White and Yampa Rivers, Colorado and Utah. Salt Lake City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 39.

Miller, W. H., H. M. Tyus, et al. (1983). Colorado River Fishes Monitoring Project First Annual Report. Salt Lake City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 23.

Miller, R. R. and G. R. Smith (1984). Fish Remains from Stanton's Cave, Grand Canyon of the Colorado, Arizona, With Notes on the Taxonomy of *Gila cypha*. Archaeology, Geology, and Paleobiology of Stanton's Cave, Grand Canyon National Park. G. C. N. H. Association, In - Archaeology, Geology, and Paleobiology of Stanton's Cave, Grand Canyon National Park: 61-65.

Miller, W. H., et al. (1984). Windy-Gap Fishes Study: Second Annual Report. Salt Lake City, Utah, Colorado River Fishery Project (Fish and Wildlife Service): 37.

Miller, A. S. and W. A. Hubert (1990). Compendium of Existing Knowledge for Use in Making Habitat Management Recommendations for the Upper Colorado River Basin, USFWS: 470.

Miller, W. J. and D. Laiho (1997). Final Report, Upper Colorado River Basin Recovery Implementation Program, Feasibility Evaluation Of Non-Native Fish Control Structures, Miller Ecological Consultants, Inc. for the Colorado River Water Conservation District: 88+.



Minckley, W. L. and J. Deacon (1968). "Southwestern Fishes and the Enigma of "Endangered Species". Science **159**: 1424-1432.

Minckley, C. O. (1973). Fishes of Arizona. Tempe, AZ, Arizona State University.

Minckley, C. O. (1978). Recovery of the Humpback Chub (*Gila cypha*) and Observations on that Species - 1978). Flagstaff, Arizona, Museum of Northern Arizona: 3.

Minckley, C. O. (1979). Additional Studies on the Little Colorado River Population of the Humpback Chub. Flagstaff, Arizona, Museum of Northern Arizona: 5.

Minckley, C. O. (1979). Stream Use by Exotic and Native Fishes, Grand Canyon National Park, with Observations on their Food Habits and Reproductive Cycles in 1976-1977. Proceedings of the Desert Fish Council.

Minckley, C. O. and S. W. Carothers (1979). "Recent Collections of the Colorado River Squawfish and Razorback Sucker from the San Juan and Colorado Rivers in New Mexico and Arizona." The Southwestern Naturalist **24#4**: 686-687.

Minckley, W. L. and E. S. Gustafson (1982). "Early Development of the Razorback Sucker, *Xyrauchen texanus* (Abbott)." Great Basin Naturalist **42#4**: 553-561.

Minckley, W. L. (1982). "Trophic Interrelations Among Introduced Fishes in the Lower Colorado River, Southwestern United States." California Fish and Game **68**: 78-89.

Minckley, W. L. (1983). "Status of the Razorback Sucker, *Xychrauchen texanus* (Abbott), in the Lower Colorado River Basin." Southernwestern Naturalist **28**: 165-187.

Minckley, W. L. (1985). Native Fishes And Natural Aquatic Habitats In U.S. Fish And Wildlife Service Region II West Of The Continental Divide, A Review of Population and Habitat Status and Evaluation of Survival Potentials for Native Freshwater Fishes, with Recommendations, Arizona State Univ., Dept. of Zoology for the U.S. Fish & Wildlife Service: 157.

Minckley, W. L. (1985). Executive Summary: Native Fishes and Natural Aquatic Habitats in U.S. Fish and Wildlife Service Region II West of the Continental Divide: 9.

Minckley, W. L., D. G. Buth, et al. (1989). "Origin of Brood Stock Allozyme Variation in Hatchery-Reared Bonytail, an Endangered North American Cyprinid Fish." Transactions of the American Fisheries Society **118**: 131-137.

Minckley, W. L. (1991). Native Fishes of Arid Lands: A Dwindling Resource of the Desert Southwest. Ft. Collins, CO, U.S. Forest Service: 45.

Mitchell, M. J. (n.d.). Impact of the Procedures for Stocking Non Native Fish Species in the Upper Colorado River Basin on Private Landowners and the Commercial Aquaculture Industry: Inventory of Public and Private Ponds Along the Upper Colorado and Lower Gunnison Rivers in Colorado-Draft. Longmont, Colorado, Colorado Department of Agriculture: 8.

Mobil (1984). Summary of Technical and Procedural Concerns, Mobil: 51.

Modde, T. and D. Irving (1994). Conceptual Management Plan for Habitat Enhancement In Old Charley Wash, Colorado River Recovery Program: 31.

Modde, T., et al. (1995). An Augmentation Plan for Razorback Sucker in the Upper Colorado River Basin. American Fisheries Society Symposium.

Modde, T. and G. Smith (1995). Flow Recommendations for Endangered Fishes in the Yampa River. Denver, CO, U.S. Fish and Wildlife Service: 45.

Modde, T. (1996). "Juvenile Razorback Sucker (*Xyrauchen texanus*) In A Managed Wetland Adjacent To The Green River." Great Basin Naturalist **56(4)**: 375-376.

Modde, T., K. P. Burnham, et al. (1996). "Population Status of the Razorback Sucker in the Middle Green River (U.S.A.)." Conservation Biology **10#1**: 110-119.

Modde, T. and E. J. Wick (1997). Investigations Of Razorback Sucker Distribution, Movements And Habitats Used During Spring In The Green River, Utah, U.S. Fish and Wildlife Service and National Park Service: 40.

Modde, T. (1997). Fish Use Of Old Charley Wash: an assessment of floodplain wetland importance to razorback sucker management and recovery, U.S. Fish and Wildlife\Colorado River Recovery Implementation Program: 63.

Modde, T. and D. B. Irving (1998). "Use of Multiple Spawning Sites and Seasonal Movement by Razorback Suckers in the Middle Green River, Utah." North American Journal of Fisheries Management **18**: 318-326.

Montagne, M. (1998). The Grand Valley Propagation Facilities - 1997 Annual Report. Grand Junction, CO, U.S. Fish and Wildlife Service\Colorado River Fish Recovery Program: 21.

Montana Department of Fish, W., and Parks (1983). Kootenai River Fisheries Investigations, Final Completion Report, Montana Dept. of Fish, Wildlife & Parks\U.S. Army Corps of Engineers.

Moore, C. W. (1986). The Mediation Process  
Practical Strategies for Resolving Conflict, Jossey-Bass Publishers.

Morris, R. (n.d.). "Squeezing Out the Squawfish: Efforts to Tame the Last Wild Stretches of the Colorado River May Spell Trouble for Two Endangered Species." : 48.

Morris, R. (n.d.). "It Was a Dam Disaster: In Its Wake, the Awesome Colorado River Flood of 1983 Left Troubling Questions about How the River Is Managed." : 43-47.

Moyle, P. (n.d.). Inland Fishes of California. Inland Fishes of California. Berkeley, University of California Press.

Mueller, G., et al. (1985). Abstract - Habitat Selection of Spawning Razorback Suckers Observed in Arizona Bay, Lake Mohave, Arizona-Nevada. Proceedings of the Desert Fishes Council.

Mueller, G. (1989). "Observations of Spawning Razorback Sucker (*Xyrauchen texanus*) Utilizing Riverine Habitat in the Lower Colorado River, Arizona-Nevada." The Southwestern Naturalist **34(1)**: 147-149.

Mueller, G. (1989). Observations of Spawning Razorback Sucker (*Xyrauchen Texanus*) Utilizing Riverine Habitat in the Lower Colorado River, Arizona-Nevada: 3.

Mueller, G., M. Horn, et al. (1993). "Use of Larval Light Traps to Capture Razorback Sucker (*Xyrauchen Texanus*) in Lake Mohave, Arizona-Nevada." The Southwestern Naturalist **38(4)**: 339-402.

Mueller, G., T. Burke, et al. (1993). A Program to Maintain the Endangered Razorback Sucker in a Highly Modified Riverine Habitat. Environmental Enhancement of Water Projects, Sacramento, California, U.S. Committee on Irrigation and Drainage.

Mueller, G. (1995). "A Program for Maintaining the Razorback Sucker in Lake Mohave." American Fisheries Society Symposium **15**: 127-135.

Mueller, G. (1997). Restoration of the Razorback Sucker in the Colorado River, Southwestern United States.

Mueller, G. and P. Marsh (1998). Post-Stocking Dispersal, Habitat Use, and Behavioral Acclimation of Juvenile Razorback Suckers (*Xyrauchen texanus*) in Two Colorado River Reservoirs. Denver, Colorado, U.S. Department of the Interior, U.S. Geological Survey: 24.

Mueller, G., D. P. Marsh, et al. (1998). Distribution, Migratory Behavior, and Habitat Use of Razorback Sucker (*Xyrauchen texanus*) in Lake Mohave, Arizona-Nevada. Denver, Colorado, U.S. Department of the Interior, U.S. Geological Survey: 88.

Mueller, G. and E. Wick (1998). Testing of Golf Course Ponds at Page, Arizona for Suitability as Grow-Out Facility for Razorback Sucker Using Surplus Fish from Ouray National Fish Hatchery. Denver, CO, National Park Service, U.S. Fish and Wildlife Service, Utah Division of Wildlife Resources: 28.

Mussetter, R. A. and M. D. Harvey (1994). Yampa River Endangered Fish Species Habitat Investigations, Resources Consultants and Engineers, Inc.

Mustard, E. W. and C. D. Rector (1979). Wetlands, Irrigation and Salinity Control: Lower Gunnison River Basin, Colorado. Mitigation Symposium, Fort Collins, Colorado.

Muth, R. T., C. M. Haynes, et al. (1985). "Culture of Roundtail Chub, *Gila robusta robusta* (Cyprinidae), through the Larval Period." The Southwestern Naturalist **30(1)**: 152-154.

Muth, R. T., C. M. Haynes, et al. (1985). Taxonomic Identification of Larval and Early-Juvenile *Gila* Native to the Upper Colorado River Basin, Native Colorado River Fishes Symposium, Ann. Mtg. of the W. Div., AFS - handout: 8.

Muth, R. T. and S. P. Plantania (1985). "Abstract - Comparative Morphology of the Interneural Bones of Metalarval and Early-Juvenile Razorback Sucker (*Xyrauchen texanus*), Bluehead Sucker (*Catostomus discobolus*), and Flannelmouth Sucker (*Catostomus latipinnis*), from the Upper Colorado River." : 170.

Muth, R. T., T. P. Nesler, et al. (1988). Marking Cyprinid Larvae with Tetracycline. American Fisheries Society Symposium.

Muth, R. T. and T. P. Nesler (1989). "Marking Colorado Squawfish Embryos and Newly Hatched Larvae With Tetracycline." The Southwestern Naturalist **34#3**: 431-436.

Muth, R. T. and K. R. Bestgen (1991). Effect of Sunlight on Tetracycline Marks in Otoliths of Colorado Squawfish Larvae: 3.

Muth, R. T. and T. P. Nesler (1993). Associations Among Flow and Temperature Regimes and Spawning Periods and Abundance of Young of Selected Fishes, Lower Yampa River, Colorado, 1980-1984 - Final Report, Colorado State University Larval Fish Laboratory-Contribution 58: 50.

Muth, R. T. and S. M. Meisner (1994). Marking Otoliths in Razorback Sucker Embryos and Larvae with Fluorescent Chemicals, Larval Fish Laboratory Manuscript, Department of Fishery and Wildlife Biology, Co. State Univ.: 8.

Muth, R. T. and D. E. Snyder (1994). Diets of Young Colorado Squawfish and Other Small Fish in Backwaters of the Green River, Colorado and Utah, Department of Fishery and Wildlife Biology, Colorado State University: 25.

Muth, R. T. and D. E. Snyder (1995). "Diets of Young Colorado Squawfish and Other Small Fish in Backwaters of the Green River, Colorado and Utah." The Great Basin Naturalist **55(2)**: 95-104.

Muth, R. T. and S. M. Meisner (1995). "Marking Otoliths in Razorback Sucker Embryos and Larvae with Fluorescent Chemicals." The Southwestern Naturalist **40(2)**: 241-244.

Muth, R. T. and J. B. Ruppert (1995). Effects of Two Electrofishing Currents on Captive Ripe Razorback Sucker and Subsequent Egg Hatching Success - Final Report: 11.

Muth, R. T. and J. B. Ruppert (1996). "Effects of Two Electrofishing Currents on Captive Ripe Razorback Sucker and Subsequent Egg Hatching Success." North American Journal of Fisheries Management **16**: 473-476.

Muth, R. T., et al. (1998). Reproduction and Early Life History of Razorback Sucker in the Green River, Utah and Colorado, 1992-1996, Colorado River Recovery Implementation Program: 62.

Nance, E. L. (1997). Planktonic and Benthic Invertebrate Densities in Three Backwater Habitats on the Lower Green River Final Report. Grand Junction, CO: 17.

Nash, L. L. and P. H. Gleick (1993). The Colorado River Basin and Climatic Change, The Sensitivity of Streamflow and Water Supply to Variations in Temperature and Precipitation, Environmental Protection Agency: 91+.

Nathanson, M. N. (1978). Updating the Hoover Dam Documents. Denver, Colorado, Bureau of Reclamation: 6.

National Park Service (1990). Resource/Boundary Evaluation for Lands Adjacent to Black Canyon of the Gunnison National Monument, Colorado. Washington, D.C., National Park Service: 76.

National Parks and Conservation Association (1993). Park Waters in Peril, National Parks and Conservation Association, National Parks and Conservation

Association: 126.

National Research Council (1982). Impacts of Emerging Agricultural Trends on Fish and Wildlife Habitat. Washington, D.C., U.S. Department of the Interior: 244.

National Research Council (1987). River and Dam Management: A Review of the Bureau of Reclamation's Glen Canyon Environmental Studies. Washington, D.C., National Academy Press.

National Research Council (1992). Restoration of Aquatic Ecosystems: Science, Technology, and Public Policy. Washington, D.C., National Academy Press.

Natural Resources Law Center (1988). Instream Flow Protection in the Western United States: A Practical Symposium, March 31-April 1, 1988, University of Colorado at Boulder, School of Law, Natural Resources Law Center.

Natural Resources Law Center (1989). Boundaries and Water: Allocation and Use of a Shared Resource, University of Colorado at Boulder, School of Law, Natural Resources Law Center.

Natural Resources Law Center (1992). America's Waters: A New Era of Sustainability, Report of the Long's Peak Working Group on National Water Policy, Objectives and Initiatives. Boulder, University of Colorado, School of Law, Natural Resources Law Center: 12.

Natural Resources Law Center (1993). Instream Flow Protection In The West - Revised Edition - 1993, University of Colorado School of Law.

Natural Resources Law Center (1997). Restoring the Waters. Boulder, CO, University of Colorado School of Law: 64.

Nature Conservancy, T. (1996). Candidate Species Reports from the Natural Heritage Central Database, U.S. Fish & Wildlife Service (under a coop. agreement with The Nature Conservancy).

Negus, M. T., D. A. Belford, et al. (1990). Long-term Retention of Fluorescent Pigment Marking of Chinook Salmon. St. Paul, MN, Minnesota Dept. of Natural Resources. Division of Fish and Wildlife: 17.

Nehring, R. B. (1981). Report on Electroshocking Survey of the Lower Gunnison River from the North Fork Confluence to the Austin Bridge, Sept. 4th and 9th, 1981. Denver, Colorado, Colorado Division of Wildlife: 6.

Nehring, R. B. (1993). Distribution and Abundance of the Fish Fauna in the Dolores River From McPhee Reservoir Downstream to the Dove Creek Pump Plant. Montrose, Colorado: 48.

Nelson, M. and S. Flickinger (1992). "Salinity tolerance of Colorado squawfish, *Ptychocheilus lucius* (Pisces: Cyprinidae)." Hydrobiologia **246**: 165-168.

Nesler, T. P. (1986). Aquatic Nongame Research - 1985-86 Squawfish-Humpback Studies. Fort Collins, Colorado, Colorado Division of Wildlife: 59.

Nesler, T. P. (1987). Aquatic Nongame Research, Squawfish-Humpback Studies. Fort Collins, Colorado, Colorado Division of Wildlife: 35.

Nesler, T. P., R. T. Muth, et al. (1988). "Evidence for Baseline Flow Spikes as Spawning Cues for Colorado Squawfish in the Yampa River, Colorado." American Fisheries Society Symposium **5**: 68-79.

Nesler, T. P. (1989). Aquatic Nongame Research, Endangered Fishes Investigations. Fort Collins, Colorado, Colorado Division of Wildlife Fish Research Section: 47+.

Nesler, T. P. (1991). Endangered Fishes Investigations: Federal Aid Project #SE-3 - Job Progress Report. Ft. Collins, CO, Colorado Division of Wildlife: 69.

Nesler, T. P. (1992). Endangered Fishes: Federal Aid Project #SE-3-16 - Job Progress Report. Ft. Collins, CO, Colorado Division of Wildlife: 14.

Nesler, T. P. (1995). Interactions Between Endangered Fishes And Introduced Gamefishes In The Yampa River, Colorado, 1987-1991. Ft. Collins, CO, Colorado Division of Wildlife: 184.

Nesler, T. P. (1998). Five-year Stocking Plan for Endangered Colorado River Fish Species in Colorado. Denver, CO, Aquatic Nongame & Endangered Wildlife Program: 34.

Nicola, S. J. (1981). Fisheries Problems Associated With the Development of the Lower Colorado River: 18.

Norman, R. E. (1994). Grand Valley Water Management Study: A Carrot Or A Hammer?, (with attachment-MOU Concerning Grand Valley Water Management Opportunities), U.S. Bureau of Reclamation, Water Acquisition Com.-CO River Rec. Prgm.: 14.

Northwest Power Planning Council (1992). Strategy for Salmon: Columbia River Basin Fish and Wildlife Program. Portland Oregon, Northwest Power Planning Council: 43.

O'Brien, J. S. (1984). Hydraulic and Sediment Transport Investigation Yampa River Dinosaur National Monument 1983 Final Report. Fort Collins, Colorado,

Colorado State University (submitted to NPS Water Resources Lab WRFSL #83-8): 86.

O'Brien, J. S. (1984). 1983 Yampa River Cobble Reach Morphology Investigation Final Report. Fort Collins, Colorado, Colorado State University: 79.

O'Brien, J. S. and W. J. Miller (1984). Yampa and Green Rivers Water Temperature Simulation, Dinosaur National Monument. Fort Collins, Co, Colorado State University (submitted to NPS and Fish and Wildlife Service): 28.

O'Brien, J. S. (1987). Analysis of Minimum Streamflow and Sediment Transport in the Yampa River, Dinosaur National Monument. Fort Collins, Colorado, Colorado State University (submitted to Nature Conservancy, Boulder, CO): 21.

Oamek, G. and S. R. Johnson (n.d.). Economic and Environmental Impacts of a Large Scale Water Transfer in the Colorado River Basin: 12.

Oamek, G., et al. (n.d.). Methodology For Analyzing Alternative Reservoir Shortage and Operating Criteria: 12.

Odenkirchen, E. W. and R. Eisler (1988). Chlorpyrifos Hazards to Fish, Wildlife, and Invertebrates: A Synoptic Review. Washington, D.C., Fish and Wildlife Service: 34.

Ohmart, R. D., B. W. Anderson, et al. (1988). Ecology of the Lower Colorado River from Davis Dam to the Mexico-United States International Boundary: A Community Profile. Washington, D.C., Fish and Wildlife Service: 296.

Olver, C. H., B. J. Shuter, et al. (1995). Toward a Definition of Conservation Principles for Fisheries Management: 10.

Orth, D. J. and O. E. Maughan (1986). "In Defense of the Instream Flow Incremental Methodology." Can. J. Fish. Aquat. Sci. **43**: 1092-1094.

Orth, D. J. (1987). "Ecological Considerations In The Development And Application Of Instream Flow-Habitat." Regulated Rivers: Research & Management **1**: 171-181.

Osmundson, D. B. and J. Charles R. Berry (1986). "Abstract - Largemouth Bass Predation on Stocked Colorado Squawfish." : 146.

Osmundson, D. B. (1986). "Growth and Survival of Colorado Squawfish (*Ptychocheilus lucius*) Stocked in Riverside Ponds, With Reference To Largemouth Bass (*Micropterus salmoides*) Predation." .

Osmundson, D. B. and L. R. Kaeding (1989). Studies of Colorado Squawfish and



Razorback Sucker Use of the '15-Mile Reach' of the Upper Colorado River as Part of Conservation Measures for the Green Mountain and Ruedi Reservoir Water Sales: Final Report. Grand Junction, Colorado, Fish and Wildlife Service, Colorado River Fishery Project: 85.

Osmundson, D. B. and L. R. Kaeding (1989). Colorado Squawfish and Razorback Sucker Grow-Out Pond Studies as Part of Conservation Measures for the Green Mountain and Ruedi Reservoir Water Sales: Final Report. Grand Junction, Colorado, Fish and Wildlife Service: 57.

Osmundson, B. C. (1989). Colorado Squawfish Heavy Metal Analysis/Comparison to Rainbow Trout Samples Taken from Hotchkiss National Fish Hatchery: 9.

Osmundson, D. B. and L. R. Kaeding (1991). Recommendations for Flows in the 15-Mile Reach During October-June for Maintenance and Enhancement of Endangered Fish Populations in the Upper Colorado River. Grand Junction, CO, U.S. Fish & Wildlife, Colorado River Fishery Project: 82.

Osmundson, D. B., et al. (1997). Studies Of Colorado Squawfish In The Upper Colorado River, Final Reports. Grand Junction, CO, U.S. Fish & Wildlife, Colorado River Fishery Project: 121.

Osmundson, D. B., R. J. Ryel, et al. (1997). Growth and Survival of Colorado Squawfish in the Upper Colorado River: 12.

Osmundson, D. B. and B. K. Scheer (1998). Monitoring Cobble-Gravel Embeddedness in the Streambed of the Upper Colorado River, 1996-1997. Grand Junction, CO, U.S. Fish and Wildlife Service: 46.

Osmundson, D. B., R. J. Ryel, et al. (1998). Dispersal Patterns of Subadult and Adult Colorado Squawfish in the Upper Colorado River: 13.

Osmundson, D. B. and K. P. Burnham (1998). Status and Trends of the Endangered Colorado Squawfish in the Upper Colorado River: 13.

Osmundson, D. B. (1999). Longitudinal Variation in Fish Community Structure and Water Temperature in the Upper Colorado River: Implications for Colorado Pikeminnow Habitat Suitability  
Final Report. Grand Junction, Colorado, U.S. Fish and Wildlife Service: 70.

Pacey, C. A. and P. C. Marsh (1998). Resource Use by Native and Non-Native Fishes of the Lower Colorado River: Literature Review, Summary, and Assessment of Relative Roles of Biotic and Abiotic Factors in Management of an Imperiled Indigenous Ichthyofauna-Final Report. Boulder City, NV, U.S. Bureau of Reclamation: 59+.

Paddock, W. A. and W. C. Weiss (1986). A Primer on Colorado Water Law, Water Rights Unit, Natural Resources Section, State of Colorado: 37.

Papoulias, D. (1986). "Abstract - Food Availability and Mortality for Larval Razorback Sucker, *Syrauchen texanus*." Desert Fishes Council **18**: 210.

Papoulias, D. (1988). "Abstract - Growth and Survival of Larval Razorback Sucker (*Xyrauchen texanus*) in Ponds at 3 Fertilization Rates." Desert Fishes Council **17**: 179.

Papoulias, D. (1988). Survival and Growth of Larval Razorback Sucker, *Xyrauchen texanus*. Tempe, Arizona, Arizona State University Department of Zoology: 77.

Papoulias, D. (n.d.). Effect of Food Availability on Growth and Mortality of Larval Razorback Sucker, *Xyrauchen texanus*, Arizona State University for U.S. Fish and Wildlife Service, Office of Endangered Species: 32.

Paulin, K. M., H. M. Tyus, et al. (1990). "Response of Young Colorado Squawfish and Razorback Suckers to Water Flow and Light Intensity." Trans. American Fish Society.

Pearson, W. D. (1967). Distribution of Macroinvertebrates in the Green River below Flaming Gorge Dam, 1965-1973. Fishery Biology. Logan, Utah, Utah State University: 105.

Pearson, W. D., R. H. Kramer, et al. (1968). "Macroinvertebrates in the Green River Below Flaming Gorge Dam, 1964-65 and 1967." Utah Academy of Sciences, Arts & Letters **45(1)**: 148-167.

Persons, W. R. and R. V. Bulkley (1980). Adult Striped Bass Movements and Feeding, Colorado River Inlet, Lake Powell, 1980: Annual Report. Logan, Utah, Utah Cooperative Fishery Research Unit: 21.

Persons, W. R. and R. V. Bulkley (1982). "Feeding Activity and Spawning Time of Striped Bass in the Colorado River Inlet, Lake Powell, Utah." North American Journal of Fisheries Management **4**: 403-408.

Phenicie, C. K. and J. R. Lyons (1973). Tactical Planning in Fish and Wildlife Management and Research: 19.

Pick, T. A. (1996). Green River Tributaries Below Flaming Gorge Dam, Peak Flow Analysis. Denver, Colorado, U.S. Bureau of Reclamation, Technical Service Center: 29.

Pimentel, R. and R. V. Bulkley (1983). "Concentrations of Total Dissolved Solids Preferred or Avoided by Endangered Colorado River Fishes." Transactions of the American Fisheries Society **112**: 595-600.

Pimentel, R. and R. V. Bulkley (1983). Response of Colorado Squawfish to Channel Catfish as Prey in an Aquarium. Logan, Utah, Utah Cooperative Fishery Research Unit, Utah State University: 14.

Pimentel, R., R. V. Bulkley, et al. (1985). "Choking of Colorado Squawfish, *Ptychocheilus lucius*(Cyprinida) on Channel Catfish, *Ictalurus punctatus*(Ictaluridae), as a Cause of Mortality." The Southwestern Naturalist **30**: 154-157.

Pitlick, J., M. V. Steeter, et al. (1996). Effects of Recent High Flows on Selected Reaches of the Upper Colorado River. Boulder, CO, Department of Geography, University of Colorado: 19.

Pitlick, J., M. V. Steeter, et al. (1999). Geomorphology and Hydrology of the Colorado and Gunnison Rivers and Implications for Habitats Used by Endangered Fishes: 65.

Pitts, T. (1988). "Conflict Resolution: Endangered Species Protection and Water Development in the Upper Colorado River Basin, The Colorado Water Congress Special Project on Threatened and Endangered Species." Colorado Water Rights Winter 1988: 3.

Platania, S. P. and K. R. Bestgen (1987). Survey of the Fishes of the Lower San Juan River, New Mexico. Albuquerque, New Mexico, University of New Mexico: 49.

Platania, S. P. and K. R. Bestgen (1988). Study of the Rare and Endangered Fishes of the San Juan River, New Mexico: 1988 Report of Activity. Albuquerque, New Mexico, University of New Mexico: 47.

Platania, S. P. and K. R. Bestgen (1988). Interim Report on the Fishes of the Lower San Juan River, New Mexico, 1987. Santa Fe, NM, New Mexico Dept. of Game and Fish: 61.

Platania, S. P. (1990). Biological Summary of the 1987 to 1989 New Mexico-Utah Ichthyofaunal Study of the San Juan River. Albuquerque, New Mexico, University of New Mexico for NM Dept. of Game & Fish and Bur. of Reclam.: 143.

Platania, S. P., et al. (1991). "Status of Colorado Squawfish and Razorback Sucker in the San Juan, Colorado, New Mexico, and Utah." The Southwestern Naturalist **36#1**: 147-150.

Platts, W. S. (1976). "Validity Of Methodologies To Document Stream Environments For Evaluating Fishery Conditions, (from syposium and species conference on instream flow needs, West. Div. Am. Fisheries Soc., and Am. Soc. Civil Eng., Boise, ID, May 3-6, 1976)." Proc. Symp. and Spec. Conf. on Instream Flow Needs 2: 267-284.

Poff, N. L., et al. (1997). "The Natural Flow Regime, A paradigm for river conservation and restoration." BioScience 47(11): 770-784.

Pontius, D. and I. SWCA (1997). Colorado River Basin Study. Tucson, Arizona, SWCA, Inc., report to the Western Water Policy Review Advisory Commission: 132+.

Potter, J. C. (1984). Remarks Before The Colorado Water Congress, Denver, Colorado, February 23, 1984. The Colorado Water Congress, Denver, Colorado.

Prewitt, C. G. (1977). Catostomid Fishes of the Yampa and White Rivers, Colorado. Fort Collins, Colorado, Colorado State University: 100.

Prewitt, C. G., E. J. Wick, et al. (1978). Population and Habitat Monitoring Program for the Endangered Humpback Chub (*Gila cypha*) and Colorado Squawfish (*Ptychocheilus lucius*) Progress Report for 1977. Fort Collins, Colorado, Colorado State University (Submitted to Colorado Division of Wildlife): 53.

Prewitt, C. G., et al. (1978). Colorado Squawfish and Humpback Chub Populations and Habitat Monitoring Program. Denver, CO, CO Department of Natural Resources\Division of Wildlife: 57.

Pucherelli, M. J., R. C. Clark, et al. (1987). Green River Backwater Habitat Mapping Study, 1987: Draft.

Pucherelli, M. J., J. N. Halls, et al. (1987). Green River Channel Mapping Study, 1987: 13.

Pucherelli, M. J. (1987). Summary of Methods and Results for the Green River Backwater Pilot Study Using Remote Sensing and GIS (Geographic Information Systems): 10.

Pucherelli, M. J., R. C. Clark, et al. (1988). Green River Backwater Habitat Mapping Study, 1987: Interim Report.

Pucherelli, M. J. and R. C. Clark (1989). Memo - May 12, 1989, Comprehensive Report (1986-1988) on the Effects of Green River Flows on Backwater Habitat Availability as Determined by Remote Sensing Techniques (Remote Sensing). Denver, Colorado, Bureau of Reclamation: 23.

Pucherelli, M. J. and R. C. Clark (1989). Comprehensive Report (1986-1988) on the Effects of Green River Flows on Backwater Habitat Availability as Determined by Remote Sensing Techniques (Remote Sensing). Denver, Colorado, Bureau of Reclamation: 24.

Pucherelli, M. J. and R. C. Clark (1990). Memo - February 9, 1990, Green River Backwater Habitat Mapping; Fluctuating Flow Test, Utilizing Airborne Videography Techniques (Endangered Fish). Denver, Colorado, Bureau of Reclamation: 6+.

Pucherelli, M. J., R. C. Clark, et al. (1990). 1989 Upper Basin Interagency Standardized Monitoring Program - Green and Colorado Rivers Habitat Mapping Using Airborne Video. Denver, Colorado, Bureau of Redamation: 82.

Pucherelli, M. J., R. C. Clark, et al. (1990). Mapping Backwater Habitat on the Green River as Related to the Operation of Flaming Gorge Dam Using Remote Sensing and GIS. Denver, Colorado, Bureau of Reclamation: 12.

Pucherelli, M. J. and W. P. Goettlicher (1992). Mapping an Instream Habitat on the San Juan River Using Airborne Videography. Washington, D.C., GPO: 47.

Quartarone, F. (1993). Historical Accounts of Upper Colorado River Basin Endangered Fish. Denver, CO, Colorado Division of Wildlife: 66.

Quinn, S. P. and M. R. Ross (1985). "Non-annual Spawning in the White Sucker, *Catostomus commersoni*." Copeia **1985(3)**: 613-618.

Radant, R. D., et al. (1983). Colorado Squawfish Investigations - White River, Utah. Salt Lake City, Utah, Utah Wildlife Resources and Fish and Wildlife Service: 39.

Rakowski, C. L., J. C. Schmidt, et al. (1994). Geomorphic Response of a Sand-Bed River to High Discharge; Effects on Colorado Squawfish Nursery Habitat Availability, (poster presented at 1993 Fall Meeting of American Geophysical Union), Utah State University: 24.

Raley, C., W. Hubert, et al. (1988). Maintenance of Flows Downstream from Water Development Projects in Colorado, Montana, and Wyoming. Washington, D.C., Fish and Wildlife Service: 80.

Raloff, J. (1994). The Gender Benders, Are Environmental "Hormones" Emasculating Wildlife? Science News. **145(2)**: 24-27.

Reclamation, U. S. D. o. t. I.-B. o. (1998). Grand Valley Water Management, Final Environmental Assessment, Making Efficiency Improvements to the

Government Highline Canal and Delivering Surplus Water from Green Mountain Reservoir to the Grand Valley Hydropower Plant. Grand Junction, CO  
Loveland, CO: 65.

Resource Consultants, I. (1985). Draft Supplement to the Final Environmental Statement Colorado-Big Thompson, Windy Gap Projects Water Marketing Program for Green Mountain Reservoir, Colorado. Fort Collins, Resource Consultants and Logan, Utah: BIO/WEST, Inc.

Resource Consultants, I. (1985). Biological Assessment Green Mountain Reservoir Water Marketing Program. Denver, Prepared for Bureau of Reclamation, Lower Missouri Region: 47.

Reynolds, J., L. Kolz, et al. (1988). "Electrofishing Injury to Large Rainbow Trout: Comments." North American Journal of Fisheries Management **8**: 516-518.

Richardson, S. (1994). Conceptual Management Plan for Razorback Sucker Habitat Enhancement in Flooded Bottomlands, Escalante Ranch, Jensen, Utah, Recovery Program: 97.

Rinne, J. N. (1976). "Cyprinid Fishes of the Genus *Gila* from the Lower Colorado River Basin." The Wasmann Journal of Biology **34(1)**: 65-105.

Rinne, W. E. (1980). "Lower Colorado River Area Coordinator Report." Proceedings of the Desert Fishes Council **12**: 19-20.

Rinne, J., et al., Ed. (1986). Role of Hatcheries in the Management and Recovery of Threatened and Endangered Fishes. Fish culture in fisheries management, American Fisheries Society.

Roberts, B. and M. Moretti (1988). Final Fisheries Survey of the San Juan River, Utah 1988. Salt Lake City, Utah, Utah Division of Wildlife Resources: 40.

Robinson, J. M. (1984). "Utilization of The Instream Flow Incremental Methodology." Instream Flow Chronicle **1(1)**: 1-4.

Rose, S. and J. Hamill (1988). "Help Is on the Way for Rare Fishes of the Upper Colorado River Basin." Endangered Species Technical Bulletin **XIII#3**: 1-7.

Rose, K. L. and D. R. Hann (1989). Final Consolidated Instream Flow Report, Habitat Modeling on the Green River Using the Physical Habitat Simulation System. Grand Junction, Colorado, Upper Colorado River Basin Instream Flow Team: 41.

Rose, K. L. and D. R. Hann (1989). Summary of Historic Habitat Modeling on the Yampa River Using the Physical Habitat Simulation System: Final Report. Grand

Junction, Colorado, Fish and Wildlife Service.

Rosenfeld, M. J. (1986). Morphometry in Chubs of the Genus *Gila* from the Green and Colorado Rivers, Colorado and Utah: Principal Component Analysis. Salt Lake City, Utah, Utah Museum of Natural History: 38.

Rosenfeld, M. J. (1986). Preliminary Electrophoretic Study of the Colorado River Chub (Pisces: Cyprinidae, Genus *Gila*) Complex. Salt Lake City, University of Utah: 36.

Rosenfeld, M. J. (n.d.). Use of Chromosomes in Fisheries Biology: Population and Species Discrimination in Chubs (Genus *Gila*). Salt Lake City, University of Utah: 9.

Rosenfeld, M. J. (n.d.). Genetic Analysis of the Colorado River Gila: Non-fatal Sampling, Cell Culture, Chromosomal Analysis and Electrophoresis, University of Utah Department of Biology.

Rosenfeld, M. J. (n.d.). Morphological, Biochemical and Cytogenetic Studies of Upper Colorado River *Gila* - Research Summary. Salt Lake City, Utah, University of Utah: 4.

Rosenthal, T., ed. (1985). FWS/OBS series annotated bibliography: Complete listing and subject index, U.S. Fish and Wildlife Service: 132.

Ruppert, J. B., R. T. Muth, et al. (1993). "Predation on Fish Larvae by Adult Red Shiner, Yampa and Green Rivers, Colorado." The Southwestern Naturalist **38(4)**: 397-399.

Ruppert, J. B. and R. T. Muth (1995). Effects Of Electrofishing Fields On Embryos And Larvae Of Razorback Sucker - Final Report, Colorado State University, Larval Fish Lab: 16.

Ryden, D. W. and F. Pfeifer (1993). San Juan River Seven Year Research Program, Progress Reports, 1991-1992, San Juan River Recovery Implementation Program: 460.

Ryden, D. W. and F. Pfeifer (1994). San Juan River Recovery Implementation Program Annual Research Report, U.S. Fish & Wildlife Service, Colorado River Fishery Project.

Saiki, M. K., D. M. Kennedy, et al. (1980). "Effects of Water Development on the Lower Colorado River." Cal-Neva Wildlife Transactions: 100-111.

Satterfield, J. R., Jr. (1994). Summary Of Responses, Colorado Division Of Wildlife Lake Management Plans, Colorado Division of Wildlife: 46.

Satterfield, J. R., Jr., W. R. Imblad, et al. (1994). State of Colorado, Department of Natural Resources, Division of Wildlife, Report to Colorado Wildlife Commission, Draft Stocking Analysis For Tiger Muskie In Select Western Colorado Waters, Colorado Division of Wildlife: 73.

Saul, G. E. (1981). Effects of repetitive electroshocking on fish populations in experimental raceways and a small headwater stream in southern West Virginia, Dissertations Abstracts International. **41(12)**: 4320\B-4321\B.

Schaeffer, L. (1992). Avian Predators at ODFW Hatcheries: Their Identification and Control. Portland, OR, Oregon Dept. of Fish and Wildlife: 19.

Schmidt, B., et al. (1978). Flaming Gorge Reservoir and Green River Post-Impoundment Investigations Annual Performance Report 1977. Salt Lake City, Utah, Division of Wildlife Resources: 55.

Schmitt, C. J., et al. (1983). National Pesticide Monitoring Program: Organochlorine Residues in Freshwater Fish, 1976-79, U.S. Fish and Wildlife Service: 62.

Schneller-McDonald, K., L. S. Ischinger, et al. (1990). Wetland Creation and Restoration: Description and Summary of the Literature. Washington, D. C., Fish and Wildlife Service: 198.

Scholz, A. T., et al. (1992). Notes on the Development and Measurement of Egg and Larval Thyroxine Concentration in Flannelmouth Suckers (*Catostomus latipinnis*) from the Green River, UT, Dept. of Biology, Eastern Washington University: 19.

Scholz, A. T., et al. (1992). Measurement of Egg and Larval Thyroxine Concentration as an Indicator of the Critical Period for Imprinting in Razorback Suckers [*Xyruachen texanus* (Abbot)]: Implications for Endangered Stocks in the Colorado River Basin, Dept. of Biology, Eastern Washington University: 26.

Schreck, C. B., et al. (1976). "Physiological responses of rainbow trout (*Salmo gairdneri*) to electroshock." Journal of the Fisheries Research Board of Canada **33#1**: 76-84.

Scoppettone, G. G., M. Coleman, et al. (1986). Life History and Status of the Endangered Cui-ui of Pyramid Lake, Nevada, U.S. Fish & Wildlife Service, Fish and Wildlife Research, Vol. 1: 23.

Scoppettone, G. G. (1993). Interactions Between Native and Nonnative Fishes of the Upper Muddy River, Nevada: 9.



Seethaler, K. H., C. W. McAda, et al. (1976). Endangered and Threatened Fish in the Yampa and Green Rivers of Dinosaur National Monument. Proceedings of the First Conference on Scientific Research in the National Parks, New Orleans, Louisiana.

Seethaler, K. H. (1976). Resume of Current Knowledge on Colorado Squawfish. Logan, Utah, Utah State University: 9.

Seethaler, K. H. (1978). Life History and Ecology of the Colorado Squawfish (*Ptychocheilus lucius*) in the Upper Colorado River Basin. Wildlife Ecology. Logan, UT, Utah State University - MS Thesis: 156.

Severson, S. H., H. M. Tyus, et al. (1992). "Evaluation of Feeds for Raising Razorback Sucker, *Xyrauchen texanus*." Journal of Applied Aquaculture **1(3)**: 55-65.

Sheldon, A. L. (1988). "Conservation of Stream Fishes: Patterns of Diversity, Rarity, and Risk." Journal of the Society for Conservation Biology **2(2)**: 149-156.

Sheldon, A. L. (1988). "Conservation of Stream Fishes: Patterns of Diversity, Rarity, and Risk." Conservation Biology **2(2)**: 149-156.

Shentyakova, L. F., et al. (1970). "Effect of an Alternating Electric Current on Fishes and Aquatic Invertebrates." Journal of Ichthyology **10(3)**: 363-372.

Sidle, J. G. (1987). "Forum, Critical Habitat Designation: Is It Prudent?" Environmental Management **11(4)**: 429-437.

Sidle, J. G. and D. B. Bowman (1988). "Habitat Protection under the Endangered Species Act." Conservation Biology **2(1)**: 116-118.

Sigler, W. and R. Miller (1963). Fishes of Utah. Fishes of Utah. Salt Lake City:, Utah State Dept. of Fish and Game.

Simons, D. B., et al., ed. (1980). Proceedings: Workshop on Downstream River Channel Changes Resulting From Diversions or Reservoir Construction. Washington, D.C., U.S. Fish and Wildlife Service, Office of Biological Services: 346.

Singer, M. A. (1973). Ecology Of Sport Fish In Two Dredged Backwaters Of The Lower Colorado River. Biological Science, University of Arizona: 57.

Sinning, J. A. and J. W. Andrew (1979). "Habitat Enhancement for Colorado Squawfish in the Yampa River in Conjunction with Railroad Construction." Mitigation Symposium: 553-555.

Skogerboe, G. V. (1982). "The Physical Environment of the Colorado River Basin." Water Supply and Management **6(12)**: 11-27.

Smith, G. R., R. Miller, et al. (1976). Species Relationships Among Fishes of the Genus *Gila* in the Upper Colorado River Drainage. Proceedings of the First Conference on Scientific Research in the National Parks, New Orleans, Louisiana.

Smith, G. L., ed. (1979). Proceedings, Workshop In Instream Flow Habitat Criteria And Modeling, December 1979, CSU, Colorado Water Resources Research Institute: 244.

Smith, G. R. (1982). A Catalog of Water and Energy Development Projects in the Upper Colorado River Basin. Denver, Colorado, U.S. Fish and Wildlife Service: 131.

Smith, G. R. (1983). Notes and Keys for Identification of Upper Colorado River Basin *Gila* -Draft, U.S. Fish and Wildlife Service: 5.

Smith, G. R. and R. G. Green (1990). Flaming Gorge Consolidated Hydrology Report -Draft. Denver, Colorado, Fish and Wildlife Service.

Snyder, D. E. (1981). Contributions to a Guide to the Cypriniform Fish Larvae of the Upper Colorado River System in Colorado, U.S. Bureau of Land Management: 81.

Snyder, D. E. and R. T. Muth (1990). Description and Identification of Razorback, Flannelmouth, White, Utah, Bluehead, and Mountain Sucker Larvae and Early Juveniles. Fort Collins, Colorado, Larval Fish Laboratory, Colorado State University, Technical Publication #38.

Snyder, D. E. (1992). Impacts of Electrofishing on Fish, Larval Fish Laboratory, Colorado State University: 107+.

Snyder, D. E. (1996). Preserved Larval and Small-Fish Collections of the Upper Colorado River Basin: Maintenance and Cataloging of a Valuable Historical Database - Final Report, Larval Fish Laboratory, Colorado State University for the Recovery Program, Project No. 20: 28.

Sousa, R. J., F. P. Meyer, et al. (n.d.). Better Fishing Through Management How Rotenone is Used to Help Manage Our Fishery Resources More Effectively: 23.

Sport Fishing Institute (1963). "Dominating Influence of Impoundment." Sport Fishing Institute Bulletin **No. 139**: 1-2.

Stalnaker, C. B. and P. B. Holden (1973). "Changes In Native Fish Distribution In The Green River System, Utah-Colorado." Utah Academy Proceedings **50(1)**: 25-32.

Stalnaker, C. B. (1978). "Methodologies for Preserving Instream Flows, The Incremental Method, (from a symposium by the Upper Mississippi River Basin Commission, Nov. 14, 1978)." Instream Flow Management State of the Art Proceedings: A symposium (see title).

Stalnaker, C. B., R. T. Milhous, et al. (1989). Hydrology and Hydraulics Applied to Fishery Management in Large Rivers. Proceedings of the International Large River Symposium (LARS), Honey Harbour, Ontario, Canada, Canadian Special Publication of Fisheries and Aquatic Sciences 106.

Stalnaker, C. B., et al. (1995). The Instream Flow Incremental Methodology, A Primer for IFIM, National Biological Service: 45.

Stanford, J. A. and J. V. Ward (1986). The Colorado River System. The Ecology of River Systems. B. R. D. a. K. F. Walker. Dordrecht, The Netherlands, Dr W. Junk Publishers: 353-373.

Stanford, J. A. and J. V. Ward (1986). Fish of the Colorado System. The Ecology of River Systems. B. R. D. a. K. F. Walker. Dordrecht, The Netherlands, Dr W. Junk Publishers: 385-403.

Stanford, J. A. and J. V. Ward (1991). Management of Aquatic Resources in Large Catchments: Recognizing Interactions Between Ecosystem Connectivity and Environmental Disturbance. Poison, MT, Flathead Lake Biological Station, University of Montana: 38+.

Stanford, J. A. (1993). Instream Flows to Assist the Recovery of Endangered Fishes of the Upper Colorado River Basin: Review and Synthesis of Ecological Information, Issues, Methods and Rationale. Denver, Colorado, Report for Instream Flow Subcommittee of the Recovery Implementation Program: 89+.

Stanford, J. A. and P. C. Nelson (1994). Instream Flows to Assist the Recovery of Endangered Fishes of the Upper Colorado River Basin. Denver, Colorado, U.S. Dept of the Interior, National Biological Survey: 47.

Starnes, W. C. (1989). Colorado River Basin *Gila* Taxonomy Project Phase I Report. Denver, CO, U.S. Fish and Wildlife Service: 117.

Stempel, M. and R. S. Wydoski (1995). Draft Environmental Assessment, Guidelines For Disposition Of Captive-Reared Endangered Fish, U.S. Fish & Wildlife Service: 14.

Stepanova, N. A. (1982). "Comparative evaluation of the repellent and attractive effects of electrical and acoustic fields for the Baltic Herring, *Clupea harengus membras*." Journal of Ichthyology **22(3)**: 134-140.

Stevens, L. E. (n.d.). Ecological Characterization of the Wetlands of the Colorado Plateau. Flagstaff, Arizona, Lawrence E. Stevens: 291.

Stewart, J. M. (1987). Summary of Water-Resources Activities of the U.S. Geological Survey in Colorado, Fiscal Year 1987. Lakewood, Colorado, U.S. Geological Survey: 65.

Stone, R. C., L. Fields, et al. (1964). Lake Powell Post Impoundment Investigations, Utah State Department of Fish and Game: 39.

Stone, R. C. and F. Eiserman (1979). Background of Flaming Gorge Reservoir Fisheries Investigations, Utah State Division of Wildlife Resources: 13.

Stuber, R. J., G. Gebhart, et al. (1982). Habitat Suitability Index Models: Green Sunfish, U.S. Fish and Wildlife Service, FWS/OBS-82/10.15: 28.

Sublette, J. E. (1976). Survey Of The Fishes Of the San Juan River Basin, With Particular Reference To The Endangered Species. Albuquerque, New Mexico, U.S. Fish and Wildlife Service: 9.

Suttkus, R., et al. (1976). Survey of Fishes, Mammals and Herpetofauna of the Colorado River and Adjacent Riparian Areas of the Grand Canyon National Park: 4.

Suttkus, R. D. and G. H. Clemmer (1976). Fishes of the Colorado River in Grand Canyon National Park. Proceedings of the First Conference on Scientific Research in the National Parks, New Orleans, Louisiana.

Suttkus, R. D. (1976). Progress Report Survey of Fishes, Mammals and Herpetofauna of the Colorado River and Adjacent Riparian Areas of the Grand Canyon National Park: 9.

Suttkus, R. D. and G. H. Clemmer (1977). Humpback Chub, *Gila Cypha*, In the Grand Canyon Area of the Colorado River, Tulane University, Museum of Natural History: 30.

Swadener, C. (1994). "Insecticide Fact Sheet, *Bacillus thuringiensis*(B.T.)." Journal Of Pesticide Reform **14(3)**: 13-19.

Taba, S. S., J. R. Murphy, et al. (1965). "Notes on the Fishes of the Colorado River Near Moab, Utah." Utah Academy Proceedings **42, Part II**: 280-283.

Taft, A. C. and G. Murphy (1950). "Life History of the Sacramento Squawfish (*Ptychocheilus grandis*)." California Fish and Game **36(2)**: 147-165.

Tanner, V. M. (1936). "Study of the Fishes of Utah." Utah Academy of Sciences, Arts & Letters **13**: 155-184.

Tennant, D. L. (1975). Instream Flow Regimens for Fish, Wildlife, Recreation and Related Environmental Resources. Billings, MT, U.S. Fish and Wildlife: 30.

Theiling, C. H. (1995). Habitat Rehabilitation on the Upper Mississippi River. Alton, IL: 10.

Theurer, F. D., K. A. Voos, et al. (1982). "Application of IFG's Instream Water Temperature Model in the Upper Colorado River." International Symposium on Hydrometeorology: 6.

Theurer, F. D., K. A. Voos, et al. (1984). Instream Water Temperature Model. Washington, D.C., Fish and Wildlife Service FWS/OBS-84/15.

Thompson, J. M. (1989). The Role of Size, Condition, and Lipid Content in the Overwinter Survival of Age-0 Colorado Squawfish. Dept. of Fishery and Wildlife Biology, Colorado State University: 87.

Toney, D. P. (1974). "Observations on the Propagation and Rearing of Two Endangered Fish Species in a Hatchery Environment." Proc. of the Western Association of State Game & Fish Committees **54**: 252-259.

Trammell, M. A. (1991). Evaluation of Colorado Squawfish Stocking in Kenney Reservoir, Rangely, Colorado. Dept. of Fish & Wildlife. Fort Collins, Colorado, Colorado State University: 63.

Trammell, M. A., E. P. Bergersen, et al. (1993). "Evaluation of an Introduction of Colorado Squawfish in a Main Stem Impoundment on the White River, Colorado." The Southwestern Naturalist **38(4)**: 362-369.

Trammell, M. A., L. Lentsch, et al. (1996). Assessment of Angler Impacts on Colorado Squawfish (*Ptychocheilus lucius*), Green and Colorado Rivers, Utah, during 1989. Salt Lake City, UT, Utah Department of Natural Resources, Division of Wildlife Resources: 24.

Trammell, M. and T. Chart (1999). Aspinall Studies: Annual Assessment of Colorado Pikeminnow Larval Production in the Colorado River, Utah 1992-1996 Final Report: 52.

Trammell, M. and T. Chart (1999). Aspinall Studies: Evaluation of Nursery Habitat Availability and Colorado Pikeminnow Young of Year Habitat Use, in the

Colorado River, Utah, 1992-1996  
Final Report: 49.

Trammell, M. A., K. D. Christopherson, et al. (1999). Flaming Gorge Studies: Assessment of Colorado Pikeminnow Nursery Habitat in the Green River. Salt Lake City, Utah: 248.

Tremblay, T. L. and G. A. Gould (1987). Opportunities To Protect Instream Flows In Colorado And Wyoming. Fort Collins, CO, National Ecology Center: 91.

Twomey, K. A., K. L. Williamson, et al. (1984). Habitat Suitability Index Models and Instream Flow Suitability Curves: White Sucker. Washington, D.C., Fish and Wildlife Service FWS/OBS-82/10.64: 56.

Tyus, H. M., C. W. McAda, et al. (1981). Radiotelemetry of Colorado Squawfish and Razorback Sucker, Green River System of Utah, 1980. Vernal, Utah, Fish and Wildlife Service (also pub. in Bonneville ch. Transactions AFS 1981:19-22: 4.

Tyus, H. M., E. J. Wick, et al. (1981). Spawning Migration of Colorado Squawfish (*Ptychocheilus lucius*) in the Yampa and Green Rivers, Colorado and Utah, 1981. Vernal, UT, U.S. Fish and Wildlife Service: 4.

Tyus, H. M., C. W. McAda, et al. (1981). Green River Field Investigations: 1979-1981 Draft of the Final Report. Vernal, Utah, Colorado River Fishery Project: 92.

Tyus, H. M. (1982). Fish Radiotelemetry: Theory And Application For High Conductivity Rivers, U.S. Fish and Wildlife Service, Office of Biol. Services, 82/38: 26.

Tyus, H. M. and C. W. McAda (1984). "Migration, Movements and Habitat Preferences of Colorado Squawfish, *Ptychocheilus lucius*, in the Green, White and Yampa Rivers, Colorado and Utah." The Southwestern Naturalist **29(3)**: 289-299.

Tyus, H. M., B. D. Burdick, et al. (1984). "Use of Radiotelemetry for Obtaining Habitat Preference Data on Colorado Squawfish." North American Journal of Fisheries Management **4**: 177-180.

Tyus, H. M. (1984). "Loss of Stream Passage as a Factor in the Decline of the Endangered Colorado Squawfish." Issues and Technology in the Management of Impacted Western Wildlife **Thorne Ecol. Inst. Technical Publication No. 14**: 138-144.

Tyus, H. M. and W. B. Harned (1985). Distribution, Spawning and Habitat Use of the Razorback Sucker in the Green River Basin, Colorado and Utah, 1979-84, U.S. Fish and Wildlife Service: 10.

Tyus, H. M., R. A. Valdez, et al. (1985). Status of Endangered Fishes in the Upper Colorado River, 1985. Salt Lake City, Utah, U.S. Bureau Of Reclamation: 9.

Tyus, H. M. (1985). "Homing Behavior Noted for Colorado Squawfish." Copeia **1985(1)**: 213-215.

Tyus, H. M. (1985). "Abstract - Status of the Razorback Sucker in the Green River, Utah." Desert Fishes Council **17-1985**: 1.

Tyus, H. M. (1985). "Evidence for Homing in Colorado Squawfish, *Ptychocheilus lucius*." Proceedings of the Desert Fishes Council: 303-309.

Tyus, H. M. (1986). "Life Strategies in the Evolution of the Colorado Squawfish (*Ptychocheilus lucius*)." Great Basin Naturalist **46(4)**: 656-661.

Tyus, H. M. (1986). Acquisition of Habitat Preference Data By Radiotelemetry, (Proceedings of a Workshop on the Development and Evaluation of Habitat Suitability Criteria), U.S. Fish and Wildlife Service, Research and Development: 29.

Tyus, H. M. (1987). "Distribution, Reproduction, and Habitat Use of the Razorback Sucker in the Green River, Utah, 1979-1986." Transactions of the American Fisheries Society **116**: 111-116.

Tyus, H. M., R. L. Jones, et al. (1987). Green River Rare and Endangered Fish Studies, 1982-85: Final Report. Vernal, UT, U.S. Fish and Wildlife Service: 117.

Tyus, H. M. and W. L. Minckley (1988). "Migrating Mormon Crickets, *Anabrus simplex*(Orthoptera: Tettigoniidae), as Food for Stream Fishes." Great Basin Naturalist **48(1)**: 25-30.

Tyus, H. M. and C. A. Karp (1988). Stream Flow Needs of Rare and Endangered Fishes, Yampa River, Colorado. Vernal, Utah, Fish and Wildlife Service Colorado River Fishes Project: 54.

Tyus, H. M. (1988). "Long-Term Retention of Implanted Transmitters in Colorado Squawfish and Razorback Sucker." North American Journal of Fisheries Management **8**: 264-267.

Tyus, H. M. and C. A. Karp (1989). Habitat Use and Streamflow Needs of Rare and Endangered Fishes, Yampa River, Colorado. Washington, D.C., Fish and Wildlife Service.

Tyus, H. M. and G. B. Haines (1989). "Distribution, Habitat Use, and Growth of

Young Colorado Squawfish in the Green River Basin, Colorado and Utah." Transactions of the American Fisheries Society **120**: 79-89.

Tyus, H. M. and N. J. Nikirk (1989). Abundance, Growth, and Diet of Channel Catfish, *Ictalurus punctatus*, in the Green and Yampa Rivers, Colorado and Utah. Vernal, Utah, Fish and Wildlife Service and Seattle, WA: University of Washington: 23.

Tyus, H. M. and J. M. Beard (1989). "Esox Lucius (Esocidae) and Stizostedion Vitreum (Percidae) in the Green River Basin, Colorado and Utah." .

Tyus, H. M. (1990). "Potamodromy and Reproduction of Colorado Squawfish in the Green River Basin, Colorado and Utah." Transactions of the American Fisheries Society **119**: 1035-1047.

Tyus, H. M. (1990). Management of Native Warmwater Fishes of the Upper Colorado River: 13.

Tyus, H. M. and N. J. Nikirk (1990). "Abundance, Growth, and Diet of Channel Catfish, *Ictalurus punctatus*, in the Green and Yampa Rivers, Colorado and Utah." The Southwestern Naturalist **35(2)**: 188-198.

Tyus, H. M. and J. M. Beard (1990). "*Esox lucius*(Esocidae) and *Stizostedion vitreum*(Percidae) in the Green River Basin, Colorado and Utah." Great Basin Naturalist **50(1)**: 33-39.

Tyus, H. M. and S. H. Severson (1990). "Growth and Survival of Larval Razorback Suckers Fed Five Formulated Diets." The Progressive Fish-Culturist **52**: 197-200.

Tyus, H. M. (1990). "Effects of Altered Stream Flows on Fishery Resources." Fisheries **15(3)**: 18-20.

Tyus, H. M. and C. A. Karp (1990). "Spawning and Movements of Razorback Sucker, *Xyrauchen texanus*, in the Green River Basin of Colorado and Utah." The Southwestern Naturalist **35(4)**: 427-433.

Tyus, H. M. and C. A. Karp (1991). Habitat Use and Streamflow Needs of Rare and Endangered Fishes in the Green River, Utah: Final Report. Vernal, Utah, Fish and Wildlife Service: 45+.

Tyus, H. M. (1991). "Movement and Habitat Use of Young Colorado Squawfish in the Green River, Utah." Journal of Freshwater Ecology **6(1)**: 43-51.

Tyus, H. M. and G. B. Haines (1991). "Distribution, Habitat Use, and Growth of Age-0 Colorado Squawfish in the Green River Basin, Colorado and Utah."



Transactions of the American Fisheries Society **120**: 79-89.

Tyus, H. M. (1991). Management of Native Warmwater Fishes of the Upper Colorado River. pages 175-182, in Warmwater Fishes Symposium I. Technical Report RM-207, USDA Forest Service: 407.

Tyus, H. M. (1991). Ecology and Management of Colorado Squawfish. 379-402. Battle Against Extinction. W. L. M. a. J. E. Deacon, University of Arizona Press, Tucson: 517.

Tyus, H. M. (1992). "An Instream Flow Philosophy for Recovering Endangered Colorado River Fishes." Rivers **3(1)**: 27-36.

Tyus, H. M. (1992). "Chemoreception, Imprinting, and Propagation of Colorado Squawfish and Razorback Sucker: a Plan of Study." Proceedings of the Desert Fishes Council **22 & 23**: 9-21.

Tyus, H. M., W. P. Dwyer, et al. (1993). Feasibility of Preventing Further Invasion of the Zebra Mussel into the Western United States, U.S. Fish & Wildlife Service: 43.

Tyus, H. M. and I. James F. Saunders (1996). Nonnative Fishes in the Upper Colorado River Basin and A Strategic Plan for Their Control, Colorado River Recovery Program: 85+.

Tyus, H. M. (1997). Razorback Sucker (*Xyrauchen texanus*) - Recovery Plan, U.S. Fish & Wildlife Service: 113.

Tyus, H. M. (1998). "Early Records of the Endangered Fish *Gila cypha* Miller from the Yampa River of Colorado with Notes on Its Decline." Copeia **1998(1)**: 190-193.

Tyus, H. M. (n.d.). Colorado Squawfish. Vernal, Utah, Fish and Wildlife Service: 43.

U.S. Army Corps of Engineers (1982). Taylor Draw Reservoir Project Environmental Impact Statement: Draft. Sacramento, California, U.S. Army Corps of Engineers: 110+.

U.S. Army Corps of Engineers (1986). Redlands Dam Fishway Feasibility Study, Gunnison River, Colorado. Walla Walla, U.S. Army Corps of Engineers for Fish and Wildlife Service.

U.S. Army Corps of Engineers (1988). Sandstone Dam and Reservoir, Municipal, Agricultural and Industrial Water Supply Project Carbon County, Wyoming: Draft Environmental Impact Statement. Omaha, Nebraska, Army Corps of Engineers.

U.S. Bureau of Reclamation (1978). Colorado River Basin Salinity Control Project, Stage One Development, Grand Valley Unit Definite Plan Report, Bureau of Reclamation.

U.S. Bureau of Reclamation (1981). Colorado River System Consumptive Uses and Losses Report 1976-1980. Washington, D.C., U.S. Bureau of Reclamation: 41.

U.S. Bureau of Reclamation (1985). 1984 Collection of Fish from the Dirty Devil Arm of Lake Powell: 15.

U.S. Bureau of Reclamation (1986). Upgrading Existing Generators, Flaming Gorge Powerplant, Colorado River Storage Project Final Environmental Assessment, U.S. Bureau of Reclamation: 2.

U.S. Bureau of Reclamation (1986). Final Environmental Impact Statement: Grand Valley Unit, Stage Two, Colorado River Basin Salinity Control Project, Mesa County, Colorado. Salt Lake City, UT, Bureau of Reclamation: 217.

U.S. Bureau of Reclamation (1987). Glen Canyon Environmental Studies Draft Report, September 1987. Washington, D.C., Department of the Interior.

U.S. Bureau of Reclamation (1987). San Juan River Rare and Endangered Fish Study River Miles 16.2-(-)2.0 1987 Field Season-Draft Report. Durango, Colorado, U.S. Bureau of Redamation: 24.

U.S. Bureau of Reclamation (1988). Glen Canyon Environmental Studies Executive Summaries of Technical Reports, Pub. jointly by Department of the Interior, Department of Energy, and AZ Game & Fish Department: 411.

U.S. Bureau of Reclamation (1989). Glen Canyon Environmental Studies Phase II Technical Study Plan Outline: Fiscal Year 1989, and Process for Completion of the Technical Studies, Pub. jointly by Department of the Interior, Department of Energy, and CO River Basin States: 26+.

U.S. Bureau of Reclamation (1989). Ruedi Reservoir, Colorado Round II Water Marketing Program, Final Supplement to the Environmental Statement, Fryingpan - Arkansas Projects, Colorado. Billings, Montana, Bureau of Reclamation.

U.S. Bureau of Reclamation (1990). Memo - May 4, 1990, Comments on the Draft Biological/Hydrological Reports and Draft Biological Opinion for the Operation of Flaming Gorge Dam. Salt Lake City, Utah, Bureau of Reclamation.

U.S. Bureau of Reclamation (1992). Study of Alternative Water Supplies for

Endangered Fishes in the "15-Mile Reach" of the Colorado River, USBR, Upper Colorado Region, Grand Junction Projects Office, CO: 78.

U.S. Bureau of Reclamation (1995). Final Environmental Assessment Gunnison River Activities, Passageway Around the Redlands Diversion Dam and Interim Agreement to Provide Water for Endangered Fish. Grand Junction, Colorado, Bureau of Reclamation/Fish and Wildlife Service: 58+.

U.S. Bureau of Reclamation (1995). A Pilot For Long-Term Monitoring Of Resources On The Colorado River In The Grand Canyon Using Geographic Information Systems, U.S. Bureau of Reclamation: 68.

U.S. Bureau of Reclamation (1995). Operation of Glen Canyon Dam  
Final Environmental Impact Statement  
Summary: 73.

U.S. Bureau of Reclamation (1996). Silt Project, Water Operations Study, Final Appraisal Report, U.S. Bureau of Reclamation: 53.

U.S. Bureau of Reclamation (1997). Draft Environmental Assessment, Levee Removal Project Of The Floodplain Habitat Restoration Program, An Element Of The Recovery Implementation Program For Endangered Fish Species In The Upper Colorado River Basin. Provo, UT, U.S. Bureau of Reclamation, Upper Colorado Region.

U.S. Bureau of Reclamation (n.d.). Development in the Upper Colorado Basin, The Bureau of Reclamation Defends Itself.

U.S. Department of the Interior (1974). Report on Water For Energy in the Upper Colorado River Basin, U.S. Dept. of the Interior: 71.

U.S. Department of the Interior (1985). Quality of Water, Colorado River Basin. Washington, D.C., Dept. of the Interior: 220.

U.S. Department of the Interior (1987). Quality of Water, Colorado River Basin, U.S. Dept. of the Interior.

U.S. Department of the Interior (1991). Quality of Water, Colorado River Basin. Washington, D.C., Department of the Interior.

U.S. Department of the Interior (1993). Quality of Water, Colorado River Basin, U.S. Dept. of the Interior.

U.S. Department of the Interior (1993). Proceedings of the Symposium on Restoration Planning for the Rivers of the Mississippi River Ecosystem. Washington, D.C., U.S. Department of the Interior: 502.

U.S. Department of the Interior (1995). Quality of Water, Colorado River Basin, U.S. Dept. of the Interior: 103+.

U.S. Department of the Interior (1997). Quality of Water, Colorado River Basin, U.S. Dept. of the Interior: 104+.

U.S. Department of the Interior (1997). Fish and Wildlife Service Final Biological and Conference Opinion on Lower Colorado River Operations and Maintenance - Lake Mead to Southerly International Boundary, U.S. Department of the Interior: 196.

U.S. Department of the Interior (1998). Finding of No Significant Impact, Management and Control of Nonnative Fish Species in Floodplain Ponds along the Upper Colorado and Gunnison Rivers. Denver, CO, U.S. Department of the Interior\Fish and Wildlife Service: 75.

U.S. Fish and Wildlife Service (1973). Threatened Wildlife of the United States. Washington, D.C., Bureau of Sport Fisheries and Wildlife: 289.

U.S. Fish and Wildlife Service (1976). Report on the Savery-Pot Hook Project. Denver, U.S. Fish and Wildlife Service: 39.

U.S. Fish and Wildlife Service (1977). Indexed, Annotated Bibliography of the Endangered and Threatened Fishes of the Upper Colorado River System. Denver, Co, Fish and Wildlife Service Biological Services Program: 169.

U.S. Fish and Wildlife Service, C. R. F. R. T. (1978). Colorado Squawfish Recovery Plan, U.S. Fish and Wildlife Service.

U.S. Fish and Wildlife Service, C. R. F. R. T. (1979). Humpback Chup Recovery Plan, Colorado River Fishes Recovery Team: 70.

U.S. Fish and Wildlife Service (1979). Wanted for the Future: These Native Fishes of the Colorado River, Washington, DC: GPO.

U.S. Fish and Wildlife Service (1979). Recovery Plan for WOUNDFIN, *Plagopterus argentissimus*Cope, U.S. Fish & Wildlife Service: 67.

U.S. Fish and Wildlife Service (1983). Brief (on Colorado River Endangered Fishes, Water Development, Section 7 Consultation), U.S. Fish and Wildlife Service: 7+.

U.S. Fish and Wildlife Service, U. C. R. B. S. (1984). Rare and Endangered Colorado River Fishes, Sensitive Areas: a Report to the UCRBCC, Upper Colorado River Biological Subcommittee: 22.

U.S. Fish and Wildlife Service, U. C. R. B. S. (1984). Documentation of the Instream Flow Incremental Method Micro Habitat Analysis, Task 6, U.S. Fish and Wildlife Service.

U.S. Fish and Wildlife Service (1984). Upper Colorado River Basin Catalog of Fish Studies. Denver, Colorado, Fish and Wildlife Service: 70.

U.S. Fish and Wildlife Service (1984). Fish and Wildlife Service Upper Colorado River Basin Technical Advisory Study Important Reach Analysis - CRFP, U.S. Fish and Wildlife Service, Colorado River Fishery Project: 25+.

U.S. Fish and Wildlife Service (1984). Endangered Colorado River Habitat Utilization Curves-Draft: 48.

U.S. Fish and Wildlife Service, U. C. R. B. S. (1985). Critical Assessment of PHABSIM Model, and the Modeling Effort: 60.

U.S. Fish and Wildlife Service (1985). Preliminary Conceptual Approach to Recovery of Endangered Fish Species In The Upper Colorado River Basin: Draft, U.S. Fish and Wildlife Service: 26.

U.S. Fish and Wildlife Service (1985). A comparison of captures of Colorado squawfish and razorback suckers from adjacent Colorado River reaches upstream and downstream from the confluence with the Gunnison River - Draft. Grand Junction, CO, U.S. Fish and Wildlife Service: 9.

U.S. Fish and Wildlife Service (1986). Annual Report to Bureau of Reclamation: Colorado River Endangered Fish Investigations. Denver, Colorado, Fish and Wildlife Service.

U.S. Fish and Wildlife Service, R. I. P. (1987). Final Recovery Implementation Program for Endangered Fish Species in the Upper Colorado River Basin. Denver, Colorado, Fish and Wildlife.

U.S. Fish and Wildlife Service (1987). Results of the Interagency Standardized Monitoring Program, 1986. Grand Junction, Colorado, Fish and Wildlife Service: 10.

U.S. Fish and Wildlife Service (1987). Recovery Implementation Program for Endangered Fish Species in the Upper Colorado River Basin, Environmental Assessment, November 1987. Denver, Colorado, Fish and Wildlife Service.

U.S. Fish and Wildlife Service (1987). Two Forks Reservoir & William's Fork Gravity Collection System Projects Colorado. Denver, Colorado, Fish and Wildlife Service.

U.S. Fish and Wildlife Service (1987). Memo - May 23, 1987, Re: Analysis of Flows Remaining to be Depleted in the Upper Colorado River Basin Above the Confluence of the Green and Colorado Rivers, (Update of Analysis Reported in Memorandum Dated March 30, 1983): 5.

U.S. Fish and Wildlife Service (1988). Flaming Gorge Peaking Power Study-Preliminary Draft. Denver, Colorado, Fish and Wildlife Service: 20+.

U.S. Fish and Wildlife Service (1988). Flaming Gorge Aspinall Joint Operations Study December, 15, 1988-Draft. Denver, Colorado, Fish and Wildlife Service: 9+.

U.S. Fish and Wildlife Service (1988). Flaming Gorge Operations Study December 15, 1988-Preliminary Draft. Denver, Colorado, Fish and Wildlife Service: 48.

U.S. Fish and Wildlife Service (1988). Strategy for Determination of Habitat Requirements for the Rare Fishes of the Upper Colorado River Basin, U.S. Fish and Wildlife Service: 11.

U.S. Fish and Wildlife Service, C. R. F. R. T. (1990). Humpback Chub Recovery Plan, U.S. Fish and Wildlife Service: 43.

U.S. Fish and Wildlife Service, C. R. F. R. T. (1990). Bonytail Chub Recovery Plan, U.S. Fish and Wildlife Service: 35.

U.S. Fish and Wildlife Service (1990). Endangered and Threatened Species Recovery Program: Report to Congress. Washington, D.C., U.S. Fish and Wildlife Service: 406.

U.S. Fish and Wildlife Service (1990). Streamflow Needs of Rare and Endangered Fishes: Yampa River Interim Flow Recommendations - Final Report, U.S. Fish and Wildlife Service: 13+.

U.S. Fish and Wildlife Service (1990). A Study to Determine the Biological Feasibility of Pit Tags for Endangered Fishes in the Upper Colorado River Basin. Grand Junction, Colorado: 31.

U.S. Fish and Wildlife Service, C. R. F. R. T. (1991). Colorado Squawfish Recovery Plan, U.S. Fish and Wildlife Service: 56.

U.S. Fish and Wildlife Service, R. I. P. (1993). Section 7 Consultation, Sufficient Progress, and Historic Projects Agreement and Recovery Action Plan. Denver, Colorado, USFWS, Recovery Implementation Program: 50.

U.S. Fish and Wildlife Service (1995). Draft Greenback Cutthroat Trout Recovery Plan, U.S. Fish and Wildlife Service: 60.

U.S. Fish and Wildlife Service (1996). Region 6, Fish and Wildlife Service Guidelines Directing Captive Propagation Of Listed And Candidate Fish, U.S. Fish and Wildlife Service.

U.S. Fish and Wildlife Service and National Marine Fisheries Service (1998). Endangered Species Consultation Handbook: Procedures for Conducting Consultation and Conference Activities Under Section 7 of the Endangered Species Act, U.S. Fish and Wildlife Service, National Marine Fisheries Service.

U.S. Fish and Wildlife Service (n.d.). HYDROSS Background at the Fish and Wildlife Service (FWS): 7.

U.S. Fish and Wildlife Service (n.d.). Alternative Methods of Preserving and Recovering Three Endangered Colorado River Fishes, and Identification of Significant Environmental Issues: 7.

Ulmer, L. (1985). Management Plan for the Razorback Sucker (*Xyrauchen texanus*) in California, California Dept. of Fish and Game: 22+.

United States Congress, O. o. T. A. (1995). Fish Passage Technologies, Protection at Hydropower Facilities. Washington, D.C., U.S. Government Printing Office: 167.

Upper Colorado River Basin Instream Flow Team (1988). Green River, Determination of Flow Needs Using the Physical Habitat Simulation System (PHABSIM) in the Green River, Utah - Draft, U.S. Fish and Wildlife Service: 41.

Upper Colorado River Commission (1961). Thirteenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission: 40-43.

Upper Colorado River Commission (1962). Fourteenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1963). Fifteenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1964). Sixteenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1965). Seventeenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1966). Eighteenth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1969). Twenty-First Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1978). Thirtieth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission.

Upper Colorado River Commission (1987). Thirty-Ninth Annual Report of the Upper Colorado River Commission: Colorado River Storage Project and Participating Projects. Salt Lake City, Utah, Upper Colorado River Commission: 99.

Upper Colorado River Commission (1990). Forty-Second Annual Report of the Upper Colorado River Commission: Colorado River Storage Project and Participating Projects. Salt Lake City, Utah, Upper Colorado River Commission: 94.

Upper Colorado River Commission (1991). Forty-Third Annual Report of the Upper Colorado River Commission: Colorado River Storage Project and Participating Projects. Salt Lake City, Utah, Upper Colorado River Commission: 95.

Upper Colorado River Commission (1995). Forty-Seventh Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission: 99.

Upper Colorado River Commission (1996). Forty-Eighth Annual Report of the Upper Colorado River Commission. Salt Lake City, Utah, Upper Colorado River Commission: 99.

US Department of the Interior (n.d.). Freedom of Information Act Handbook. Washington, D.C., Office of the Secretary: 204.

Utah Division of Wildlife Resources, Arizona Game and Fish Department, et al. (1996). Glen Canyon National Recreation Area Utah/Arizona Fish Management Plan: 34.



Vaill, J. E. (1997). Computation of Selected Hydraulic Variables for the Lower Yampa River in Northwestern Colorado. Denver, Colorado, U.S. Department of the Interior, Colorado River Water Conservation District: 30.

Valdez, R. A. (1980). "Status of the Distribution and Taxonomy of the Humpback Chub, *Gila cypha*, in the Upper Colorado River." Desert Fishes Council **12**: 53-60.

Valdez, R. A. and B. C. Nilson (1982). Radiotelemetry as a Means of Assessing Movement and Habitat Selection of Humpback Chub. Grand Junction, Colorado, Fish and Wildlife Service.

Valdez, R., et al. (1982). Colorado River Fishery Project, Tributary Report (Gunnison and Dolores River) Final Report. Grand Junction, CO, U.S. Fish and Wildlife Service: 90.

Valdez, R. A. and E. J. Wick (1983). "Natural Vs Manmade Backwaters as Native Fish Habitat." .

Valdez, R. A. (1984). Occurrence of Threatened and Endangered Fishes of the Colorado River in the Vicinity of the Proposed Jacobson Hydro No. 1 Project. Logan, Utah: 49.

Valdez, R. A., J. G. Carter, et al. (1985). "Drift of Larval Fishes in the Upper Colorado River." .

Valdez, R. A. (1985). A Review of the Hatchery Program for Threatened and Endangered Fishes of the Colorado River. Logan, Utah, Ecosystem Research Institute.

Valdez, R. A. (1985). Cataract Canyon Fish Study (Fisheries Biology and Rafting): Final Report. Logan, UT, Ecosystems Research Inst. for Bureau of Reclamation.

Valdez, R. A. (1985). Significance of the Palisade to Grand Junction Reach of the Colorado River to the Endangered Fishes ERI (C035-06): 14.

Valdez, R. A. (1985). Evaluation of Habitat Utilization Curves for Endangered Colorado River Fishes: 15.

Valdez, R. A., R. J. Ryel, et al. (1986). Endangered Fishes of Cataract Canyon: The Importance of the Colorado River above Lake Powell to the Colorado Squawfish, Humpback Chub, and Bonytail, Ecosystems Research Institute: 15.

Valdez, R. A. and R. D. Williams (1986). "Endangered Fishes of Cataract Canyon." Desert Fishes Council **18**: 212-219.

Valdez, R. A., et al. (1987). "Final Report Habitat Suitability Index Curves for Endangered Fishes of the Upper Colorado River Basin." .

Valdez, R. A. and W. J. Masslich (1987). Winter Habitat Study of Endangered Fish - Green River Annual Summary Report - 1986-87. Logan, Utah, BIO/WEST, Inc. for Bureau of Reclamation: 41+.

Valdez, R. A., et al. (1987). Summary Documentation and Preliminary SI Curves, SI Curve Development Project. Logan, Utah, BIO/WEST, Inc. for Fish and Wildlife Service: 56.

Valdez, R. A. and W. J. Masslich (1988). Winter Habitat Study of Endangered Fish - Green River. Logan, Utah, BIO/WEST, Inc. for Bureau of Reclamation.

Valdez, R. A. (1988). Fisheries Biology And Rafting Annual Summary Report - 1987: (Contract no. 6-CS-40-03980). Logan, UT, BIO/WEST for Bureau of Reclamation, Salt Lake City.

Valdez, R. A. (1988). Cataract Canyon Trip Report No. 2 -- Assess Reproductive Activity of Humpback Chub -- (April 11-16, 1988). Logan, Utah, BIO/WEST for U.S. Bureau of Reclamation: 11.

Valdez, R. A. (1988). Fisheries Biology and Rafting, Special Supplemental Report, Possible *Gila elegans* Cataract Canyon, Report to Bureau of Reclamation: 3.

Valdez, R. A. and W. J. Masslich (1989). Winter Habitat Study of Endangered Fish - Green River, Wintertime Movement and Habitat of Adult Colorado Squawfish and Razorback Suckers. Logan, Utah, BIO/WEST: 178.

Valdez, R. (1989). Informal Larval/YOY Humpback Chub Survey  
Field Notes and Observations: 2.

Valdez, R. A., P. B. Holden, et al. (1990). "Habitat Suitability Index Curves for Humpback Chub of the Upper Colorado River Basin." Rivers **1(1)**: 31-42.

Valdez, R. A. (1990). The Endangered Fish of Cataract Canyon: Final Report. Salt Lake City, Utah, Bureau of Reclamation: 94+.

Valdez, R. A. and W. J. Masslich (1990). Interim Report No. 2 - 1990 Humpback Chub Monitoring in Cataract Canyon. Logan, Utah, BIO/WEST, Inc. for Utah Division of Wildlife Resources: 17.

Valdez, R. A., W. J. Masslich, et al. (1991). "Annual Summary Report - 1990, Dolores River Native Fish Habitat Suitability Study (UDWR Contract #90-2559)." .

Valdez, R. A. and A. Wasowicz (1992). Non-Lethal Stomach Pumping Technique To Recovery Gut Contents of Roundtail Chub (*Gila robusta*). Logan, UT, BIO/WEST - submitted to Glen Canyon Environmental Studies: 9.

Valdez, R. A., W. J. Masslich, et al. (1992). Final Report: Dolores River Native Fish Habitat Suitability Study. Logan, Utah, BIO/West Inc.: 135.

Valdez, R. A. and B. R. Cowdell (1994). Lake Powell Inflow Study. Annual Summary Report - 1993. Salt Lake City, Utah, Utah Division of Wildlife Resources: 15 pp + appendices.

Valdez, R. A. and B. R. Cowdell (1994). Lake Powell Inflow Study. Annual Summary Report - 1994. Salt Lake City, Utah, Utah Division of Wildlife Resources: 15 pp + appendices.

Valdez, R. A. and B. R. Cowdell (1994). Annual Summary Report-1994, Effects of Flow Regulation and Ice Formation on Overwinter Nursery Habitat of Age-0 Colorado Squawfish in the Green River Below Flaming Gorge Dam, Bio/West, Inc.: 17.

Valdez, R. A. (1995). Synthesis of Winter Investigations of Endangered Fish in the Green River Below Flaming Gorge Dam, Colorado River Recovery Program.

Valdez, R. A. and R. J. Ryel (1995). Life History and Ecology of the Humpback Chub (*Gila cypha*) in the Colorado River, Grand Canyon, Arizona - Executive Summary and Final Report, BIO/WEST, Inc. for the Bureau of Reclamation.

Valdez, R. A. and B. R. Cowdell (1996). Effects of Flow Regulation and Ice Formation on Overwinter Nursery Habitat and Survival of Age-0 Colorado Squawfish in the Green River Below Flaming Gorge Dam - Draft. Logan, Utah, Recovery Implementation Program Five Year Flaming Gorge Research Program: 29+.

Valentine, J. J. (1981). Hatchery and Laboratory Phase of the Colorado River Endangered Fishes Study: 7.

Valentine, J. J. (1983). Colorado River Endangered Fish Hatchery Feasibility Study. Salt Lake City, Utah, Fish and Wildlife Service: 47.

Van Steeter, M. M., J. Pitlick, et al. (1995). Aerial Photograph/GIS Analysis and Field Studies of the Grand Valley and Ruby-Horsethief Canyon of the Colorado River, University of Colorado, Department of Geography: 93.

Vandas, S. e. a. (1990). Dolores River Instream Flow Assessment: Project Report. Denver, Colorado, Bureau of Land Management: 92+.

Vanicek, C. D. and R. H. Kramer (1969). "Life History of the Colorado Squawfish, *Ptychocheilus lucius*, and the Colorado Chub, *Gila robusta*, in the Green River in Dinosaur National Monument, 1964-1966." Transactions of the American Fisheries Society **98(2)**: 193-208.

Vanicek, C. D., R. H. Kramer, et al. (1970). "Distribution of Green River Fishes in Utah and Colorado Following Closure of Flaming Gorge Dam." The Southwestern Naturalist **14(3)**: 297-315.

Veenhuis, J. E. and D. E. Hillier (1982). Impact of Reservoir-Development Alternatives on Streamflow Quantity in the Yampa River Basin, Colorado and Wyoming. Lakewood, Colorado, U. S. Geological Survey USGS/WRI 80-113.: 72.

Vinson, M. (1996). A Sampling Strategy For Assessing Aquatic Invertebrate Communities Associated With Endangered Fish Populations In The Upper Colorado River Basin, Fisheries and Wildlife Department: 27.

Waddell, B. and T. May (1995). "Selenium Concentrations in the Razorback Sucker (*Xyrauchen texanus*): Substitution of Non-Lethal Muscle Plugs for Muscle Tissue in Contaminant Assessment." Archives of Environmental Contamination and Toxicology **28**: 321-326.

Wallis, O. L. (1950). "The Status Of The Fish Fauna Of The Lake Mead National Recreational Area, Arizona-Nevada." Transactions of the American Fisheries Society **80**: 84-92.

Walter O. Spofford, J., A. L. Parker, et al. (1980). Energy Development in the Southwest Problems of Water, Fish and Wildlife in the Upper Colorado River Basin, The Johns Hopkins University Press.

Walter O. Spofford, J., A. L. Parker, et al. (1980). Energy Development in the Southwest Problems of Water, Fish and Wildlife in the Upper Colorado River Basin, The Johns Hopkins University Press.

Ward, R. C. (1993). Proceedings 1993 Colorado Water Convention, Front Range Water Alternatives and Transfer of Water from One Area of the State to Another, January 4-5, 1993, Denver, Colorado, Colorado State University: 181.

WBLA (1986). Curecanti Minimum Stream Flow Water Rights Study-Draft, Prepared by WBLA for the Nature Conservancy: 39+.

Wengert, M. W. (1985). Flaming Gorge Reservoir Fisheries Management Investigations Six Year Completion Report (1977-1983), Wyoming Game and

Fish Department Fish Division Completion Report: 143.

Werth, L. F., et al. (1993). Developing a Geographic Information System for Resources Monitoring on the Colorado River in the Grand Canyon. Denver, Colorado, U.S. Bureau of Reclamation, Applied Science Branch: 46.

Western Regional Instream Flow Conference (1992). Proceedings, Western Regional Instream Flow Conference. Proceedings, Western Regional Instream Flow Conference, Snow King Resort, Jackson Hole, Wyoming, Trout Unlimited, Bureau of Reclamation.

Western Water Consultants, I. (1990). Final Report on Little Snake River Depletions by Pot Hook, Three Fork and Powder Wash Rights. Laramie, WY, Western Water Consultants: 45+.

Whaley, R. A., O. E. Maughan, et al. (1978). "Lethality of electroshock to two freshwater fishes." Progressive Fish-Culturist **40(4)**: 161-163.

White, M. R., F. D. Valdez, et al. (1980). Instream Flow Negotiation: Review Of Practices, U.S. Fish & Wildlife Service, Office of Biological Services, 80-53,: 68.

White, R. J. (1992). Why Wild Fish Matter: Balancing Ecological and Aquacultural Fishery Management. Trout: 16-33 &44-48.

Wick, E. J. (1975). *Gila cypha*, the Humpback Chub: Can It Be Saved or Is It Doomed to Extinction? A Report on the Possible Find of a Remnant Population of *Gila cypha*, a Rare and Endangered Species of the Order: Cypriniformes, Family: Cyprinidae. Fort Collins, Colorado, Colorado State University: 12.

Wick, E. J. and D. Snyder (1979). "Abstract: Colorado Division Of Wildlife's Colorado Squawfish and Humpback Chub Trend Zone Monitoring Program." Proceedings of the Desert Fishes Council **11**: 100.

Wick, E. J., et al. (1980). Colorado Squawfish and Humpback Chub Population and Habitat Monitoring, Colorado Division of Wildlife: 54.

Wick, E. J., D. L. Stoneburner, et al. (1983). Observations on the Ecology of Colorado Squawfish (*Ptychocheilus lucius*) in the Yampa River, Colorado, 1982. Ft. Collins, CO, CSU Water Resource & Field Support Lab - Denver: Colorado Div. of Wildlife: 55.

Wick, E. J., et al. (1984). Colorado Squawfish and Humpback Chub Population and Habitat Monitoring: 21.

Wick, E. J., J. A. Hawkins, et al. (1985). Colorado Squawfish and Humpback Chub Population and Habitat Monitoring 1983-1984. Ft. Collins, CO, CSU Larval

Fish Laboratory and Denver: Colorado Div. of Wildlife: 48.

Wick, E. J. and J. A. Hawkins (1985). Colorado Squawfish and Humpback Chub Population and Habitat Monitoring. Grand Junction, CO, Projects SE-5-5 and SE-5-6, Colorado Div. of Wildlife, NW Region Aquatic Section: 4.

Wick, E. J., J. A. Hawkins, et al. (1986). Colorado Squawfish Population and Habitat Monitoring. Ft. Collin, CO, Larval Fish Lab. - Denver: Colorado Div. of Wildlife - Endangered Wildlife Inv.

Wick, E. J. and J. A. Hawkins (1987). Colorado Squawfish Winter Habitat Study, Yampa River, Colorado, 1986-1987: Final Report Year 1. Ft. Collins, CO, Colorado State University: 64.

Wick, E. J. and J. A. Hawkins (1989). Colorado Squawfish Winter Habitat Study, Yampa River, Colorado 1986-1988. Fort Collins, Colorado, Colorado State University Larval Fish Laboratory: 96.

Wick, E. J. and J. A. Hawkins (1989). Observations on Use of the Little Snake River in Colorado, by Endangered Colorado Squawfish and Humpback Chub, 1988. Fort Collins, Colorado, Colorado State University Larval Fish Laboratory: 10.

Wick, E. J., J. A. Hawkins, et al. (1991). "Occurrence of Two Endangered Fishes in the Little Snake River, Colorado." The Southwestern Naturalist **36(2)**: 251-254.

Wigington, R. and D. Pontius (1996). Toward Range-Wide Integration Of Recovery Implementation Programs For The Endangered Fishes Of The Colorado River, Presented at the Colorado River Workshop: 25.

Wilkinson, C. F. (1987). Colorado Water and the Lords of Yesterday, Presented at Western State College, Gunnison, CO for the Colorado Water Workshop, July 27, 1987: 18.

Williams, J. E. (1978). "Taxonomic Status Of *Rhinichthys osculus* (Cyprinidae) In The Moapa River, Nevada." The Southwestern Naturalist **23(3)**: 511-518.

Williams, J. E. and G. R. Wilde (1981). "Taxonomic Status And Morphology Of Isolated Populations Of The White River Springfish, *Crenichthys baileyi*(Cyprinodontidae)." The Southwestern Naturalist **25(4)**: 485-503.

Williams, J. E., et al. (1985). "Endangered Aquatic Ecosystems on North American Deserts with a List of Vanishing Fishes of the Region." Journal of the Arizona-Nevada Academy of Science **20(1)**: 1-62.

Williams, O. R., S. L. Ponce, et al. (1988). "Use of Departure Analysis in Decision

Making." American Water Resources Association **August 1988**: 447-453.

Williams, J. E., et al. (1988). "American Fisheries Society Guidelines for Introduction of Threatened and Endangered Fishes." Fisheries **13(5)**: 5-11.

Williamson, J. H. and R. S. Wydoski (1994). Genetics Management Guidelines. Denver, CO, US Department of the Interior/Fish & Wildlife Service: 40.

Wiltzius, W. J. (1978). Some Factors Historically Affecting the Distribution and Abundance of Fishes in the Gunnison River: Final Report for Fishery Investigations of the Lower Gunnison River Drainage. Ft. Collins, CO, Colorado Division of Wildlife: 215.

Winn, H. E. and R. T. Miller (1954). "Native Postlarval Fishes of the Lower Colorado River Basin, with a Key to Their Identification." California Fish and Game **40**: 273-285.

Wolf, D. J. (1977). Abstract - Galvanotrophic orientation of goldfish (*Carassius auratus*), Dissertations Abstracts International: 99-B.

Wolz, E. R. and D. K. Shiozawa (1993). Benthic Invertebrates from the Green River, UT, Benthic Macroinvertebrate Communities of the Green River, at the Ouray National Wildlife Refuge - master's theses. Dept. of Zoology. Provo, Utah, Brigham Young University: 34.

Wolz, E. R. and D. K. Schiozawa (1995). "Soft Sediment Benthic Macroinvertebrate Communities Of The Green River At The Ouray National Wildlife Refuge, Uintah County, Utah." Great Basin Naturalist **55(3)**: 213-224.

Woodling, J. (1985). Colorado's Little Fish: A Guide to the Minnows and Other Lesser Known Fishes in the State of Colorado. Denver, Colorado, Colorado Division of Wildlife: 77.

Woodward, D. F., et al. (1985). "Leaching of Retorted Oil Shale: Assessing the Toxicity to Colorado Squawfish, Fathead Minnows, and Two Food-Chain Organisms." Transactions of the American Fisheries Society **114**: 887-894.

Woodward, D. F., E. E. Little, et al. (1987). "Toxicity of Five Shale Oils to Fish and Aquatic Invertebrates." Archives of Environmental Contamination and Toxicology **16**: 239-246.

Woolley, R. R. (1930). Green River and Its Utilization. Washington, D. C., Government Printing Office (USGS) Water Supply Paper 618.

Wright Water Engineers, I. (1990). Estimated Costs for East Branch Creek and Adobe Creek Reservoir Systems and Colorado River Pumping Facilities: 11+.

Wydoski, R. S., et al. (1976). Annotated Bibliography for Aquatic Resource Management of the Upper Colorado River Ecosystem. Logan, UT, Logan State Univ.: 202.

Wydoski, R. S., D. A. Smith, et al. (1977). 1977 Annual Conference Western Association of Game and Fish Commissioners and Western Division, American Fisheries Society Tuscon, Arizona, Tuscon, Arizona.

Wydoski, R. S. (1977). Realistic Management of Endangered Species--An Overview: 13.

Wydoski, R. S. (1978). Responses of Trout Populations to Alterations in Aquatic Environments: A Review, reprinted from John R. Moring, ed., Proceedings of the Wild Trout - Catchable Trout Symposium, Oregon Department of Fish and Wildlife, Research and Development Section: 35.

Wydoski, R. S. (1980). Potential Impacts of Alterations in Streamflow and Water Quality on Fish and Macroinvertebrates in the Upper Colorado River Basin. Energy development in the Southwest: Problems of water, fish, and wildlife in the upper Colorado River basin. W. O. Spofford, Spofford, Parker, Kneese, Chapter 8. **2:** 77-147.

Wydoski, R. S., K. Gilbert, et al. (1980). Annotated Bibliography for Aquatic Resource Management of the Upper Colorado River Ecosystem. Washington, D.C., Fish and Wildlife Service, Resource Publication 135: 186.

Wydoski, R. S. and W. T. Helm (1980). Effects of Alterations to Low Gradient Reaches of Utah Streams: 160.

Wydoski, R. S. and W. T. Helm (1980). Effects of Alterations to Low Gradient Reaches of Utah Streams: Summary: 13.

Wydoski, R. S. (1985). Biological Review of Endangered or Imperiled Fish in the Upper Colorado River Basin. Washington, D. C., Fishery Resources Program: 26.

Wydoski, R. S. (1987). Assessment of Introduced Sport Fishes As Potential Competitors with or Predators upon the Rare Colorado River Fishes with Reference to Fishery Management in Kenney Reservoir. Denver, Colorado, Fish and Wildlife Service: 20.

Wydoski, R. S. and J. F. Hamill (1989). Chapter 8 - Evolution of a Cooperative Recovery Program for Endangered Fishes in the Upper Colorado River Basin: Draft, U.S. Fish and Wildlife Service: 28.



Wydoski, R. S. and J. F. Hamill (1991). Chapter 8 - Evolution of a Cooperative Recovery Program for Endangered Fishes in the Upper Colorado River Basin. Battle against extinction: Native fish management in the American West. W. L. M. a. J. E. Deacon. Tucson, University of Arizona Press: 123-135.

Wydoski, R. S. (1994). Memo - Species Composition of the Fish Community Above and Below the Price-Stub Diversion on the Colorado River: 12.

Wydoski, R. S. (1994). Coordinated Hatchery Facility Plan: Need for Captive-Reared Endangered Fish and Propagation Facilities. Denver, CO, US Fish and Wildlife Service/Department of the Interior: 133.

Wydoski, R. S. (1996). Annual Propagation Operation Plan, 1996, U.S. Fish and Wildlife Service: 20.

Wydoski, R. S. (1996). Augmentation Plan For Razorback Sucker In The Middle Green River, 1996-1997, U.S. Fish and Wildlife Service: 12.

Wydoski, R. S. and E. D. Wick (1996). Ecological Value of Flooded Bottomland Habitats to Endangered Fishes in the Upper Colorado River Basin, Upper Colorado River Basin Recovery Program: 33.

Wydoski, R. S. (1996). Annual Propagation Operation Plan 1996. Denver, U.S. Fish and Wildlife Service: 20.

Wydoski, R. S. and J. Hamill (n.d.). Evolution of Recovery Programs for Upper Colorado River Fishes. Denver, CO, U.S. Fish and Wildlife Service: 26.

Wyoming Game and Fish Department (1978). Fishery Research Report: Flaming Gorge Reservoir. Cheyenne, WY, Wyoming Game and Fish Department: 47.

Zallen, M. (1996). Evolution of ESA Consultations on Western Water Projects, Office of the Solicitor, Rocky Mountain Region: 4.